

																						DWG ISS	CD ISS	DWG ISS	CD ISS	DWG ISS	CD ISS
																						1	1 APPX	2A	2 APPX	3AC	2 APPX
																						4A	2 APPX	5A	2 APPX	6B	2 APPX
																						7A	2 APPX	8AC	2 APPX	9M	2 APPX
																						10A	2 APPX	11M	2 APPX	12M	2 APPX
																						13B	2 APPX	5B	APPX		APPX
																						DWG ISS	CD ISS	DATE ISSD		DRN	APP
																						14B	2B APPX	6B	11-21-94		
																						15M	APPX	7-18-01			

DESIGNATION MNEMONICS

MNEMONIC		DEFINITION	MNEMONIC	DEFINITION	MNEMONIC	DEFINITION	MNEMONIC	DEFINITION
A	SD5D144 MNEMONICS		(0-11) (A,B)SCYR(0,1)	BAY 0 - 11 SCAN Y RETURN FROM MSPU3 TO 3BIOP 0 OR 1	(0,1)RQIP(0,R0,1,R1)	SIDE 0 OR 1 REQUEST IN PROGRESS OR RETURN FROM CMCU TO 3BIOP SIDE 0 OR 1	(0,1)(0-11)(E,0)SC(W,Y)	SIDE 0 OR 1 SCAN Y OR W CHAIN THROUGH TMSU2S FROM CMCU
	POWER							
	(5,6) 48C(A,AR,B,BR,C,CR,D,DR,E,ER)	BAY 5 OR 6 MINUS 48 VOLT POWER TO THE COMMUNICATION MODULE CONTROL UNIT FOR THE SN516, 495KA, NETWORK CLOCK OSCILLATOR, 410CA, AND 410AA OR RETURN	(0-11)ADGN3B	BAY 0 - 11 DIAGNOSTIC LEAD FROM MSPU3 TO PREVIOUS MSPU3 OR MSCU2/3	(0,1)00S(3X,R)(0,1)	SIDE 0 OR 1 OUT OF SERVICE OR RETURN TO CMCU FROM 3BIOP SIDE 0 OR 1	(0,1)SC(Y,W)(L,IO)	SIDE 0 OR 1 SCAN Y OR W LEAD THROUGH TMSU2S TO CMCU
B	(0-11) 48F(A,AR,B,BR,C,CR,E,ER,F,FR,G,GR)	BAY 1 - 11 MINUS 48 VOLT POWER TO THE FAN UNIT FOR A, B, C, E, F, OR G FAN OR RETURN	(0-11)MAN(OVR,RTN)(0,1)	BAY 0 - 11 MANUAL OVERRIDE LEADS FROM MSPU3 TO PREVIOUS MSPU3 OR MSCU2/3	(0,1)00S3B(0,R0,1,R1)	SIDE 0 OR 1 OUT OF SERVICE OR RETURN TO NETWORK CLOCK FROM 3BIOP SIDE 0 OR 1	(0-11)(E,0)00SJ	BAY 0 - 11 OUT OF SERVICE JUMPER FOR EVEN OR ODD TMSU2S IN LAST BAY
	(5,6) 48M(A,AR,B,BR)	BAY 5 OR 6 MINUS 48 VOLT POWER TO THE MESSAGE SWITCH CONTROL UNIT FOR THE FPC OR THE MSCU OR RETURN	(5,6)(C,D)00(S,SR)	BAY 5 OR 6 FPC OR MSCU OUT OF SERVICE OR RETURN FROM MSCU2/3 TO 3BIOP	(0,1)SC(X,Y)3B(0,R0,1,R1)	SIDE 0 OR 1 SCAN X OR Y AND RETURNS FROM NETWORK CLOCK TO 3BIOP SIDE 0 OR 1	(0-11)SCY(L,IO)	BAY 0 - 11 SCAN Y LOOP FOR EVEN OR ODD TMSU2 IN END BAY
	(5,6) 48P(A,AR,B,BR)	BAY 5 OR 6 MINUS 48 VOLT POWER TO THE MESSAGE SWITCH PERIPHERAL UNIT FOR SINGLE MMP OR DUAL MMP OR RETURN	(5,6)(C,D)MPF(0,1)Y	BAY 5 OR 6 FPC OR MSCU MATE POWER FAIL FROM MSCU2/3 TO 3BIOP SIDE 0 OR 1 (SCAN Y)	(5,6)SCANR(0,1)	BAY 5 OR 6 FAN SCAN RETURN TO 3B3BIOP SIDE 0 OR 1	(0-11)SCW(L,IO)	BAY 0 - 11 SCAN W LOOP FOR EVEN OR ODD TMSU2 IN END BAY
C	(0-11) 48P(A,AR,B,BR)	BAY 0 - 11 MINUS 48 VOLT POWER TO THE MESSAGE SWITCH PERIPHERAL UNIT FOR SINGLE MMP OR DUAL MMP OR RETURN	(5,6)(C,D)RQI(P,PR)	BAY 5 OR 6 FPC OR MSCU REQUEST IN PROGRESS OR RETURN TO MSCU2/3 FROM 3BIOP	(5,6)3BSCAN(0,1)	BAY 5 OR 6 FAN SCAN TO 3BIOP SIDE 0 OR 1	(0-11) ALM(PA,PB,S0,S1)	BAY 0 - 11 FUSE ALARM TO MSPU3 POWER GROUPS A AND B AND TMSU2 UPPER AND LOWER SHELF
	(0-11) 48S(A,C,D,E)(0,0R,1,1R)	BAY 0 - 11 MINUS 48 VOLT POWER TO THE TIME MULTIPLEXED SWITCH UNIT FOR THE SN516, 410CA, 410AA, AND 410AA IN THE (0) UPPER TMSU2 OR (1) LOWER TMSU2 OR RETURN	(5,6)(C,D)SCW(0,R0,1,R1)	BAY 5 OR 6 FPC OR MSCU SCAN W OR RETURN FROM MSCU2/3 TO 3BIOP SIDE 0 OR 1	(5,6)RSTR(0,1)	BAY 5 OR 6 FAN ALARM RESET RETURN FROM 3BIOP SIDE 0 OR 1	(0-11)ALM(J1-J5)	BAY 0 - 11 FUSE ALARM JUMPER STRAPS 1 - 5 FOR TYING FUSE ALARM GROUPS TOGETHER
	(0,11) 48SLI(0,1)	BAY 0 - 11 MINUS 48 VOLT POWER TO THE TIME MULTIPLEXED SWITCH UNIT FOR THE NCT LINKS IN THE UPPER OR LOWER TMSU2	(5,6)(C,D)SCX(0,R0,1,R1)	BAY 5 OR 6 FPC OR MSCU SCAN X OR RETURN FROM MSCU2/3 TO 3BIOP SIDE 0 OR 1	(5,6)3BRST(0,1)	BAY 5 OR 6 FAN ALARM RESET FROM 3BIOP SIDE 0 OR 1	(5,6)ALM(CC,FN,MA,MB,CLK)	BAY 5 AND 6 FUSE ALARMS TO THE CMCU FOR THE CMCU AND FANS, TO THE MSCU2/3 FOR THE FPC AND THE MSCU AND TO THE NETWORK CLOCK
D	(0,11) 48SLI(0,1)	BAY 0 - 11 MINUS 48 VOLT POWER TO THE TIME MULTIPLEXED SWITCH UNIT FOR THE NCT LINKS IN THE UPPER OR LOWER TMSU2	(5,6)(C,D)SCYR(0,1)	BAY 5 OR 6 FPC OR MSCU SCAN Y RETURN FROM MSCU2/3 TO 3BIOP SIDE 0 OR 1	(0-4,7-11)RSTFA(N,NS)	BAYS 0-4 OR 7-11 FAN ALARM RESET AND RETURN TO PREVIOUS FAN UNIT	(5,6)TST(CC,FN,MA,MB,CLK)	BAY 5 AND 6 FUSE TEST TO THE CMCU FOR THE CMCU AND FANS, TO THE MSCU2/3 FOR THE FPC AND THE MSCU AND TO THE NETWORK CLOCK
	(M,P)CPM(2,5)	MINUS OR PLUS LEAD CURRENT PROGRAMMING FOR MINUS 2V OR MINUS 5V	(0,1)BDGN(3B,R)(0,1)	SIDE 0 OR 1 DIAGNOSTIC LEADS FROM MSCU2/3 TO 3BIOP SIDE 0 OR 1	(0-4,7-11)3BSCAN0	BAYS 0-4 OR 7-11 FAN SCAN TO PREVIOUS FAN UNIT	(0-11) TST(PA,PB,S0,S1)	BAY 0 - 11 FUSE TEST TO MSPU3 POWER GROUPS A AND B AND TMSU2 UPPER AND LOWER SHELF
	M(2,5)	MINUS 2 OR MINUS 5 V POWER	(0,1)MAN(OVR,RTN)(0,1)	SIDE 0 OR 1 MANUAL OVERRIDE LEADS FROM MSCU2/3 TO 3BIOP SIDE 0 OR 1	(0,1)SCZ(3B,R)(0,1)	SIDE 0 OR 1 SCAN Z OR RETURN FROM TMSU2 TO PREVIOUS TMSU2 OR CMCU	(0-11)(E,F)FCPAR	BAY 0 - 11 FABRIC CONTROL BOARD 0 OR 1 FABRIC CONTROL BOARD PARITY
E	GRD	GROUND	(0,1)DGN(0,1,R0,R1)	SIDE 0 OR 1 DIAGNOSTIC LEAD OR RETURN FROM CMCU TO 3BIOP SIDE 0 OR 1	(0,1)SCX(3B,R)(0,1)	SIDE 0 OR 1 SCAN X OR RETURN FROM TMSU2 TO PREVIOUS TMSU2 OR CMCU	(0-11)(E,0)SSEL	BAY 0 - 11 EVEN OR ODD TMSU2 SHELF SELECT
	SCAN AND DISTRIBUTE		(0,1)SCNV(0,R0,1,R1)	SIDE 0 OR 1 SCAN V OR RETURN FROM CMCU TO 3BIOP SIDE 0 OR 1	(0,1)SCV(3B,R)(0,1)	SIDE 0 OR 1 SCAN V OR RETURN FROM TMSU2 TO PREVIOUS TMSU2 OR CMCU	(0-11)00SS(0,1,E,0)	BAY 0 - 11 OUT OF SERVICE LED STRAP FOR UNEQUIPPED +5 VOLT POWER UNIT IN THE UPPER(0) OR LOWER(1) TMSU2 AND FOR UNEQUIPPED -5 VOLT POWER UNIT IN THE EVEN OR ODD TMSU2
	(0-11) (A,B)MPF0(0,1)	BAY 0 - 11 MATE POWER FAIL ACTIVE LOW FROM MSPU3 TO 3BIOP	(0,1)SCNW(0,R0,1,R1)	SIDE 0 OR 1 SCAN W OR RETURN FROM CMCU TO 3BIOP SIDE 0 OR 1	(0,1)DGN3B	SIDE 0 OR 1 DIAGNOSTIC LEAD FROM CMCU TO TMSU2S		
F	(0-11) (A,B)00(S,SR)	BAY 0 - 11 OUT OF SERVICE AND RETURN FROM MSPU3 TO 3BIOP	(0,1)SCNX(0,R0,1,R1)	SIDE 0 OR 1 SCAN X OR RETURN FROM CMCU TO 3BIOP SIDE 0 OR 1	(0,1)RQIP3B	SIDE 0 OR 1 REQUEST IN PROGRESS LEAD FROM CMCU TO TMSU2S		
	(0-11) (A,B)RQI(P,PR)	BAY 0 - 11 REQUEST IN PROGRESS AND RETURN FROM MSPU3 TO 3BIOP	(0,1)SCNY(0,R0,1,R1)	SIDE 0 OR 1 SCAN Y OR RETURN FROM CMCU TO 3BIOP SIDE 0 OR 1	(0,1)(0-11)(E,0)00S(3B,R)	SIDE 0 OR 1 BAY 0 - 11 EVEN OR ODD TMSU2 OUT OF SERVICE LOOP TO PREVIOUS TMSU2 OR CMCU NOTE: 16E00SR AND 16000S3B ARE TIED TOGETHER WITHIN THE CMCU 05E00SR AND 05000S3B ARE TIED TOGETHER WITHIN THE CMCU		
	(0-11) (A,B)SCW(0,R0,1,R1)	BAY 0 - 11 SCAN W OR RETURN FROM MSPU3 TO 3BIOP 0 OR 1	(0,1)SCNZ(0,R0,1,R1)	SIDE 0 OR 1 SCAN Z OR RETURN FROM CMCU TO 3BIOP SIDE 0 OR 1				
G	(0-11) (A,B)SCX(0,R0,1,R1)	BAY 0 - 11 SCAN X OR RETURN FROM MSPU3 TO 3BIOP 0 OR 1						
H								

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COMMUNICATION MODULE, MODEL 2

DWG SIZE
C2

ISSUE
14B

Lucent Technologies, Inc.

SD-5D144-01

SHEET
A4

PRINTED IN U.S.A.

DESIGNATION MNEMONICS

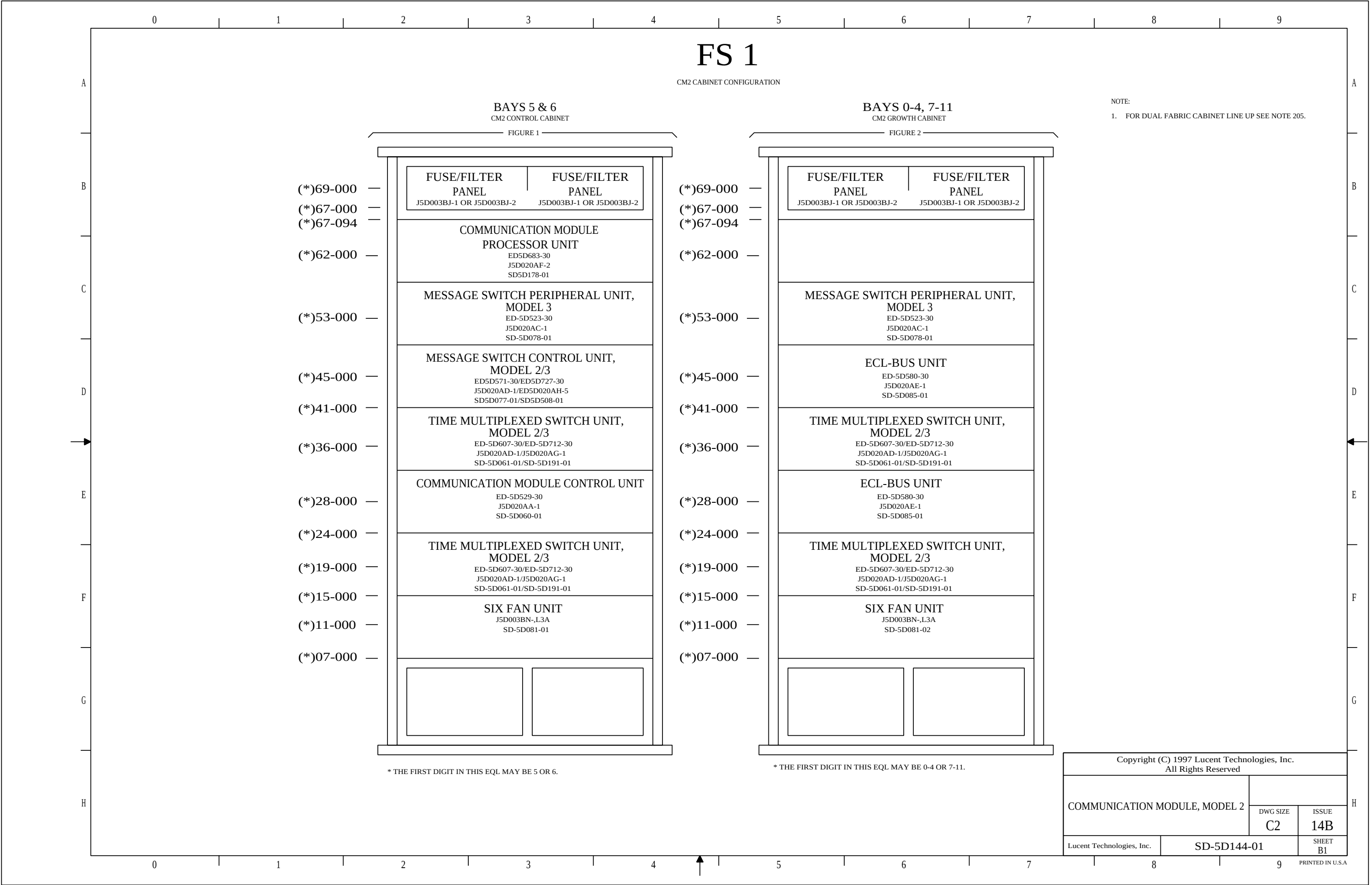
MNEMONIC	DEFINITION	MNEMONIC	DEFINITION	MNEMONIC	DEFINITION	MNEMONIC	DEFINITION
(0,1) DFOST	SIDE 0 OR 1 DUAL FABRIC OPTION STRAP	(0,1)INT(A,B,C,D)(0-3)0	MSCU2/3 SIDE 0 OR 1 INTERRUPT IOMI A,B,C, OR D PERIPHERAL CONTROLLER 0 - 3 PROCESSOR 0 - 3 ACTIVE LOW	(0,1)(0,1) TMRD(Y,YR)	MI SIDE 0 OR 1 MSCU SIDE 0 OR 1 TIME MULTIPLEXED SWITCH READY OR RETURN	MESSAGE INTERFACE BUS	
IOMI						(0,1)(0,1) 4M(01,02,03,04,05,06,07,10,11,12,13,14,15) (S,SR,C,CR)	SIDE 0 OR 1 MESSAGE INTERFACE BOARD IN SLOT 170 OR 154 4MHZ CLOCK TO THE FOUNDATION AND PUMP PERIPHERAL CONTROLLER OR MSPU3 COMMUNITY 02, 03, 04, 05, 06, 07, 10, 11, 12, 13, 14, OR 15 IN THE SAME OR OPPOSITE SIDE OF THE CM2 OR RETURNS
(0,1) CINT(A,B,C,D)(0-3)0	MSCU2/3 SIDE 0 OR 1 COMMAND INTERRUPT FROM IOMI A,B,C, OR D TO PERIPHERAL CONTROLLER COMMUNITY 0 - 3 ACTIVE LOW	(0,1)00L(A,B,C,D)(0-3)0	MSCU2/3 SIDE 0 OR 1 OUT OF LEVEL IOMI A,B,C, OR D PERIPHERAL CONTROLLER COMMUNITY 0 - 3 ACTIVE LOW	(0,1)(0,1) TMRS(T,TR)	MI SIDE 0 OR 1 MSCU SIDE 0 OR 1 TIME MULTIPLEXED SWITCH RESET OR RETURN		
(0,1) CLRPC(A,B,C,D)(0-3)	MSCU2/3 SIDE 0 OR 1 CLEAR PERIPHERAL CONTROLLER FROM IOMI A,B,C, OR D TO PERIPHERAL CONTROLLER COMMUNITY 0 - 3	(0,1)PCSL(A,B,C,D)(0-3)(0-3)	MSCU2/3 SIDE 0 OR 1 PERIPHERAL CONTROLLER SELECT IOMI A,B,C, OR D PERIPHERAL CONTROLLER COMMUNITY 0 - 3 PROCESSOR 0 - 3	(0,1)(0,1) TMSE(L,LR)	MI SIDE 0 OR 1 MSCU SIDE 0 OR 1 TIME MULTIPLEXED SWITCH SELECT OR RETURN		
(0-11)INTS(0,1,E,0)	BAY 0 - 11 POWER CONVERTER INTERLOCK STRAP FOR UNEQUIPPED +5 VOLT POWER UNIT IN THE UPPER(0) OR LOWER(1) TMSU2 AND FOR UNEQUIPPED -5 VOLT POWER UNIT IN THE EVEN OR ODD TMSU2	(0,1) RISL8(A-D)(0-3)	MSCU2/3 SIDE 0 OR 1 RESET ISOLATE IOMI A,B,C, OR D PERIPHERAL CONTROLLER 0 - 3	(0,1)(0,1) ACCAL	MI SIDE 0 OR 1 MSCU SIDE 0 OR 1 ACTIVE CONTROL AND DIAGNOSTIC LINK		
(0,1) CSA(A,B,C,D)(0-3)(0-3)0	MSCU2/3 SIDE 0 OR 1 CONTROL SIGNAL ACKNOWLEDGE IOMI A,B,C, OR D PERIPHERAL CONTROLLER COMMUNITY 0 - 3 ACTIVE LOW	(0,1) SISL8(A,B,C,D)(0-3)	MSCU2/3 SIDE 0 OR 1 SET ISOLATE IOMI A,B,C, OR D PERIPHERAL CONTROLLER 0 - 3	(0,1)(0,1) ACTDAR	MI SIDE 0 OR 1 MSCU SIDE 0 OR 1 ACTIVE CONTROL AND DIAGNOSTIC LINK RETURN		
(0,1) DMA(A,B,C,D)(0-3)(00-15)	MSCU2/3 SIDE 0 OR 1 DIRECT MEMORY ADDRESS IOMI A,B,C, OR D PERIPHERAL CONTROLLER COMMUNITY 0 - 3 ADDRESS LEADS 00 - 15	(0,1) SR(A,B,C,D)(0-3)(0-3)0	MSCU2/3 SIDE 0 OR 1 SERVICE REQUEST IOMI A,B,C, OR D PERIPHERAL CONTROLLER COMMUNITY 0 - 3 PROCESSOR 0 - 3 ACTIVE LOW	(0,1)(0,1) SACAL	MI SIDE 0 OR 1 MSCU SIDE 0 OR 1 ACTIVE FPC STATUS CONTROL AND DIAGNOSTIC LINK		
		DUAL SERIAL CHANNEL		(0,1)(0,1) STADAR	MI SIDE 0 OR 1 MSCU SIDE 0 OR 1 ACTIVE FPC STATUS CONTROL AND DIAGNOSTIC LINK RETURN		
(0,1) DMAD(A,B,C,D)(0-3)(0-8)	MSCU2/3 SIDE 0 OR 1 DIRECT MEMORY ACCESS DATA IOMI A,B,C OR D PERIPHERAL CONTROLLER COMMUNITY 0 - 3 DATA LEADS 0 - 8	(0,1) CLK(0,1)0(N,P)	MSCU2/3 SIDE 0 OR 1 CLOCK FROM 3B DMA UNIT SIDE 0 OR 1 NEGATIVE OR POSITIVE LEAD	(0,1)(0,1) TMSR(1,0R)	MI SIDE 0 OR 1 MSCU SIDE 0 OR 1 TIME MULTIPLEXED SWITCH SERVICE REQUEST ACTIVE HIGH OR ACTIVE LOW RETURN		
(0,1) DMAOC(A,B,C,D)(0-3)	MSCU2/3 SIDE 0 OR 1 DIRECT MEMORY ACCESS OPERATION COMPLETE IOMI A,B,C, OR D PERIPHERAL CONTROLLER COMMUNITY 0 - 3	(0,1) DA(H,L)(0,1)B(N,P)	MSCU2/3 SIDE 0 OR 1 DATA HIGH OR LOW FROM 3B DMA UNIT SIDE 0 OR 1 NEGATIVE OR POSITIVE LEAD	(0,1)(0,1) TRCK(0,1R)	MI SIDE 0 OR 1 MSCU SIDE 0 OR 1 TRANSMIT CLOCK ACTIVE LOW OR ACTIVE HIGH RETURN		
(0,1) DMARD(A,B,C,D)(0-3)	MSCU2/3 SIDE 0 OR 1 DIRECT MEMORY ACCESS READ IOMI A,B,C, OR D PERIPHERAL CONTROLLER COMMUNITY 0 - 3	(0,1) REQ(0,1)B(N,P)	MSCU2/3 SIDE 0 OR 1 REQUEST TO 3B DMA UNIT SIDE 0 OR 1 NEGATIVE OR POSITIVE LEAD	(0,1)(0,1) TRMD(T,TR)	MI SIDE 0 OR 1 MSCU SIDE 0 OR 1 TRANSMIT DATA OR RETURN		
(0,1) DMARQ(A,B,C,D)(0-3)	MSCU2/3 SIDE 0 OR 1 DIRECT MEMORY ACCESS REQUEST IOMI A,B,C, OR D PERIPHERAL CONTROLLER COMMUNITY 0 - 3	(0,1) XCLK(0,1)I(N,P)	MSCU2/3 SIDE 0 OR 1 TRANSMIT CLOCK TO 3B DMA UNIT SIDE 0 OR 1 NEGATIVE OR POSITIVE LEAD	(0,1)(0,1) LIIT(1,1R)	MI SIDE 0 OR 1 MSCU SIDE 0 OR 1 LINK INTERFACE INTERRUPT ACTIVE HIGH OR RETURN		
(0,1) DMAWR(A,B,C,D)(0-3)	MSCU2/3 SIDE 0 OR 1 DIRECT MEMORY ACCESS WRITE IOMI A,B,C, OR D PERIPHERAL CONTROLLER COMMUNITY 0 - 3	CONTROL AND DIAGNOSTIC		(0,1)(0,1) LISL(0,1R)	MI SIDE 0 OR 1 MSCU SIDE 0 OR 1 LINK INTERFACE SELECT ACTIVE LOW OR ACTIVE HIGH RETURN		
(0,1) ER(A,B,C,D)(0-3)(0-3)0	MSCU2/3 SIDE 0 OR 1 ERROR TO IOMI A,B,C, OR D PERIPHERAL CONTROLLER COMMUNITY 0 - 3 PROCESSOR 0 - 3 ACTIVE LOW	(0,1)(0,1) MIIT(1,1R)	MI SIDE 0 OR 1 MSCU SIDE 0 OR 1 MESSAGE INTERFACE INTERRUPT ACTIVE HIGH OR RETURN LEAD	(0,1)(0,1) NCIT(1,1R)	MI SIDE 0 OR 1 MSCU SIDE 0 OR 1 NETWORK CLOCK INTERRUPT ACTIVE HIGH OR RETURN		
		(0,1)(0,1) MISL(1,1R)	MI SIDE 0 OR 1 MSCU SIDE 0 OR 1 MESSAGE INTERFACE SELECT ACTIVE HIGH OR RETURN LEAD	(0,1)(0,1) NCSE(L,LR)	MI SIDE 0 OR 1 MSCU SIDE 0 OR 1 NETWORK CLOCK SELECT OR RETURN		
		(0,1)(0,1) TMIT(1,1R)	MI SIDE 0 OR 1 MSCU SIDE 0 OR 1 TIME MULTIPLEXED SWITCH INTERRUPT ACTIVE HIGH OR RETURN LEAD	(0,1)(0,1) RCVD(T,TR)	MI SIDE 0 OR 1 MSCU SIDE 0 OR 1 RECEIVE DATA OR RETURN		

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
		SHEET A5

DESIGNATION MNEMONICS

MNEMONIC	DEFINITION	MNEMONIC	DEFINITION	MNEMONIC	DEFINITION	MNEMONIC	DEFINITION
(0,1)(0,1) SY(01,02,03,04,05,06,07,10,11,12,13,14,15) (S,SR,C,CR)	SIDE 0 OR 1 MESSAGE INTERFACE BOARD IN SLOT 170 OR 154 8KHZ SYNC TO THE FOUNDATION AND PUMP PERIPHERAL CONTROLLER OR MSPU3 COMMUNITY 02, 03, 04, 05, 06, 07, 10, 11, 12, 13, 14, OR 15 IN THE SAME OR OPPOSITE SIDE OF THE CM2 OR RETURNS	NETWORK CLOCK CROSS-COUPLE XCPL(IN,0)(N,P)	NETWORK CLOCK CROSS-COUPLE INPUT OR OUTPUT NEGATIVE OR POSITIVE RAIL	(0-11)(E,0)P(0-2)F(00-31)	BAY 0 - 11 EBUS DATA TAP BOARD 0, 1, OR 2 TO FABRIC BOARD DATA LEADS 00 - 31	(0,1) TSCDT(0,1)(C,T)	SIDE 0 OR 1 CONTROL DATA FROM TMS INTERFACE BOARD TO SUB BOARD ON SHELF 0 OR 1 COMPLEMENT OR TRUE
		TBBIN(N,P)	TIME BASE B INPUT NEGATIVE OR POSITIVE RAIL	(0-11)(E,0) F(0-2)(65,SY)(C,T)	BAY 0 - 11 EVEN OR ODD EBUS CLOCK TAP TO FABRIC BOARD 0, 1, OR 2 65MHZ CLOCK OR 8K SYNC COMPLEMENT OR TRUE	(0,1)TSCAD(0,1)(C,T)	SIDE 0 OR 1 CONTROL ADDRESS FROM TMS INTERFACE BOARD TO SUB BOARD ON SHELF 0 OR 1 COMPLEMENT OR TRUE
(0,1)(0,1) ID(01,02,03,04,05,06,07,10,11,12,13,14,15) (S,SR,C,CR)	SIDE 0 OR 1 MESSAGE INTERFACE BOARD IN SLOT 170 OR 154 INPUT DATA TO THE FOUNDATION AND PUMP PERIPHERAL CONTROLLER OR MSPU3 COMMUNITY 02, 03, 04, 05, 06, 07, 10, 11, 12, 13, 14, OR 15 IN THE SAME OR OPPOSITE SIDE OF THE CM2 OR RETURNS	TBI(N,P)	TIME BASE INPUT NEGATIVE OR POSITIVE RAIL	(0-11)(E,0) C(0-1)(65,SY)(C,T)	BAY 0 - 11 EVEN OR ODD EBUS CLOCK TAP TO FABRIC CONTROL BOARD 0, OR 1 65MHZ CLOCK OR 8K SYNC COMPLEMENT OR TRUE	(0,1) TS(0,1)EM(0-3)(C,T)	SIDE 0 OR 1 TMS INTERFACE BOARD TO SUB BOARD ON SHELF 0 OR 1 MUX CONTROL LEADS 0 - 3 COMPLEMENT OR TRUE
		DIGITAL NETWORK CLOCK REFERENCE (0,1) REF(1-8)(N,P)	NETWORK CLOCK SIDE 0 OR 1 DIGITAL REFERENCE 1-8 NEGATIVE OR POSITIVE RAIL	(4,7)(E,0) S650(C,T)	BAY 4 OR 7 EVEN OR ODD EBUS MUX TAP BOARD TO SUB 65MHZ CLOCK 0 COMPLEMENT OR TRUE	(0,1)(E,0)1 B(0,P)(0,1)	SPARE WIRES
		ECL BUS (0,1)(E,0) EXM(0-3)(C,T)	SIDE 0 OR 1 EVEN OR ODD EBUS MUX CONTROL LEADS 0-3 COMPLEMENT OR TRUE	(2,3,8,9)(E,0)S651(C,T)	BAY 2, 3, 8, OR 9 EVEN OR ODD EBUS MUX TAP BOARD TO SUB 65MHZ CLOCK 1 COMPLEMENT OR TRUE	(0,1)(E,0)1 C(0,P)(0,1)	SPARE WIRES
(0,1)(0,1) OD(01,02,03,04,05,06,07,10,11,12,13,14,15) (S,SR,C,CR)	SIDE 0 AND 1 MESSAGE INTERFACE BOARD IN SLOT 170 OR 154 OUTPUT DATA TO THE FOUNDATION AND PUMP PERIPHERAL CONTROLLER OR MSPU3 COMMUNITY 02, 03, 04, 05, 06, 07, 10, 11, 12, 13, 14, OR 15 IN THE SAME OR OPPOSITE SIDE OF THE CM2 OR RETURNS	(0,1)(E,0) ST(CD,ER)(0-5)(C,T)	SIDE 0 OR 1 EVEN OR ODD EBUS SUB TO CMCU RETURN DATA OR ERRORS FROM TMSU2 SHELF 0 - 5 COMPLEMENT OR TRUE	(0,1,10,11)(E,0) S652(C,T)	BAY 0,1,10 OR 11 EVEN OR ODD EBUS MUX TAP BOARD TO SUB 65MHZ CLOCK 2 COMPLEMENT OR TRUE	(0,1)(E,0)1 D(G,H)(0,1)	SPARE WIRES
		(0,1)(E,0) EK(65,SY)(0-4)(C,T)	SIDE 0 OR 1 EVEN OR ODD EBUS TO CLOCK TAP 65MHZ CLOCK OR 8K SYNC LEADS 0 - 4 COMPLEMENT OR TRUE	(4,7)(E,0) SSY0(C,T)	BAY 4 OR 7 EVEN OR ODD EBUS MUX TAP BOARD TO SUB 8K SYNC 0 COMPLEMENT OR TRUE	(0,1) SPARE(0-23)	SPARE WIRES
		(0,1)(E,0) EL(65,SY)(3,4)(C,T)	SIDE 0 OR 1 EVEN OR ODD EBUS TO LOOP 65MHZ CLOCK OR 8K SYNC LEADS 3 AND 4 COMPLEMENT OR TRUE	(2,3,8,9)(E,0) SSY1(C,T)	BAY 2,3,8 OR 9 EVEN OR ODD EBUS MUX TAP BOARD TO SUB 8K SYNC 1 COMPLEMENT OR TRUE	(0,1)(E,0) SPARE(0-3)	SPARE WIRES
TMS INTERFACE (0,1)(0,1) MI320(C,T)	TMSU2 SHELF 0 OR 1 SIDE 0 OR 1 MESSAGE INTERFACE 32MHZ CLOCK OUT COMPLEMENT OR TRUE	(0,1)(E,0) ECADD(C,T)	SIDE 0 OR 1 EVEN OR ODD EBUS CONTROL ADDRESS COMPLEMENT OR TRUE	(0,1,10,11)(E,0) S652(C,T)	BAY 0,1,10 OR 11 EVEN OR ODD EBUS MUX TAP BOARD TO SUB 65MHZ CLOCK 2 COMPLEMENT OR TRUE	0(0,1) SPARE(1,8,9)	SPARE WIRES
		(0,1)(E,0) ECDAT(C,T)	SIDE 0 OR 1 EVEN OR ODD EBUS CONTROL DATA COMPLEMENT OR TRUE	(4,7)(E,0) SSY0(C,T)	BAY 4 OR 7 EVEN OR ODD EBUS MUX TAP BOARD TO SUB 8K SYNC 0 COMPLEMENT OR TRUE		
(0,1)(0,1) MI32(C,T)	TMSU2 SHELF 0 OR 1 SIDE 0 OR 1 MESSAGE INTERFACE 32MHZ CLOCK COMPLEMENT OR TRUE	(0,1)(E,0) EMXM(0-3)(C,T)	SIDE 0 OR 1 EVEN OR ODD EBUS TO MUX TAP MUX CONTROL LEADS 0 - 3 COMPLEMENT OR TRUE	(2,3,8,9)(E,0) SSY1(C,T)	BAY 2,3,8 OR 9 EVEN OR ODD EBUS MUX TAP BOARD TO SUB 8K SYNC 1 COMPLEMENT OR TRUE		
(0,1)(0,1) MI8K(C,T)	TMSU2 SHELF 0 OR 1 SIDE 0 OR 1 MESSAGE INTERFACE 8KHZ SYNC COMPLEMENT OR TRUE	(0,1)(E,0)EM(65,SY)(0-2)(C,T)	SIDE 0 OR 1 EVEN OR ODD EBUS TO MUX TAP 65MHZ CLOCK OR 8K SYNC LEADS 0 - 2 COMPLEMENT OR TRUE	(0-4,7-11)(E,0) MS(A,C)D(C,T)	BAY 0 - 4 OR 7 - 11 EVEN OR ODD EBUS MUX TAP BOARD TO SUB CONTROL ADDRESS OR CONTROL DATA COMPLEMENT OR TRUE		
(0,1)(0,1) MIDA(T,TC)	TMSU2 SHELF 0 OR 1 SIDE 0 OR 1 MESSAGE INTERFACE DATA TRUE OR COMPLEMENT	(0,1)(E,0) EMC(AD,DT)(C,T)	SIDE 0 OR 1 EVEN OR ODD EBUS TO MUX TAP CONTROL ADDRESS AND CONTROL DATA COMPLEMENT OR TRUE	(0-4,7-11)(E,0) MSM(0-3)(C,T)	BAY 0 - 4 OR 7 - 11 EVEN OR ODD EBUS MUX TAP BOARD TO SUB MUX CONTROL LEADS 0 - 3 COMPLEMENT OR TRUE		
(0,1)(0,1) TMSID(C,T)	TMSU2 SHELF 0 OR 1 SIDE 0 OR 1 TIME MULTIPLEXED SWITCH INPUT DATA COMPLEMENT OR TRUE	(0,1)(E,0) SE(0-2)(00-31)(C,T)	SIDE 0 OR 1 EVEN OR ODD EBUS SUB TO EBUS RECEIVE DATA FOR FABRIC BOARDS 0,1, OR 2 DATA LEADS 00 - 31 COMPLEMENT OR TRUE	(0,1-10,11)(E,0) SSY2(C,T)	BAY 0,1,10 OR 11 EVEN OR ODD EBUS MUX TAP BOARD TO SUB 8K SYNC 2 COMPLEMENT OR TRUE		
TMS CLOCK CROSS-COUPLE X8K(IN,OUT)(C,T)	CROSS-COUPLE 8KHZ SYNC INPUT OR OUTPUT COMPLEMENT OR TRUE	(0,1)(E,0)EP(0-2)(00-31)(C,T)	SIDE 0 OR 1 EVEN OR ODD EBUS TO DATA TAP BOARD 0, 1, OR 2 DATA LEADS 00 - 31 COMPLEMENT OR TRUE	(0,1) CS(0,1)D(65,SY)(C,T)	SIDE 0 OR 1 CLOCK BOARD TO SUB IN TMSU2 SHELF 0 OR 1 65MHZ CLOCK OR 8KHZ SYNC COMPLEMENT OR TRUE		
				(00-11)LEDNFN	BAY 00-11 FRONT BEZEL LED, FAN UNIT.		
				(00-11)LEDFN	BAY 00-11 REAR BEZEL LED, FAN UNIT.		
				(00-11)LEDFUS	BAY 00-11 BEZEL LED, FUSE FILTER UNIT.		
				(00-11)RTNFAN	BAY 00-11 BEZEL LED, FAN UNIT RETURN.		
				(00-11)RTNFUS	BAY 00-11 BEZEL LED, FUSE FILTER UNIT RETURN.		

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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		SHEET A6



PART OF FS 2

CMCU, EBU AND TMSU2/3 CABLING-SIDE 0

BAY 5

BAY 4

BAY 3

THIS CABLE IS ONLY
APPLIED WHEN BAY 3
IS THE LAST CABINET

THIS CABLE IS ONLY
APPLIED WHEN BAY 3
IS THE LAST CABINET

TO ECL-BUS UNIT
IN BAY 2

THIS CABLE IS ONLY
APPLIED WHEN BAY 3
IS THE LAST CABINET

THIS CABLE IS ONLY
APPLIED WHEN BAY 3
IS THE LAST CABINET

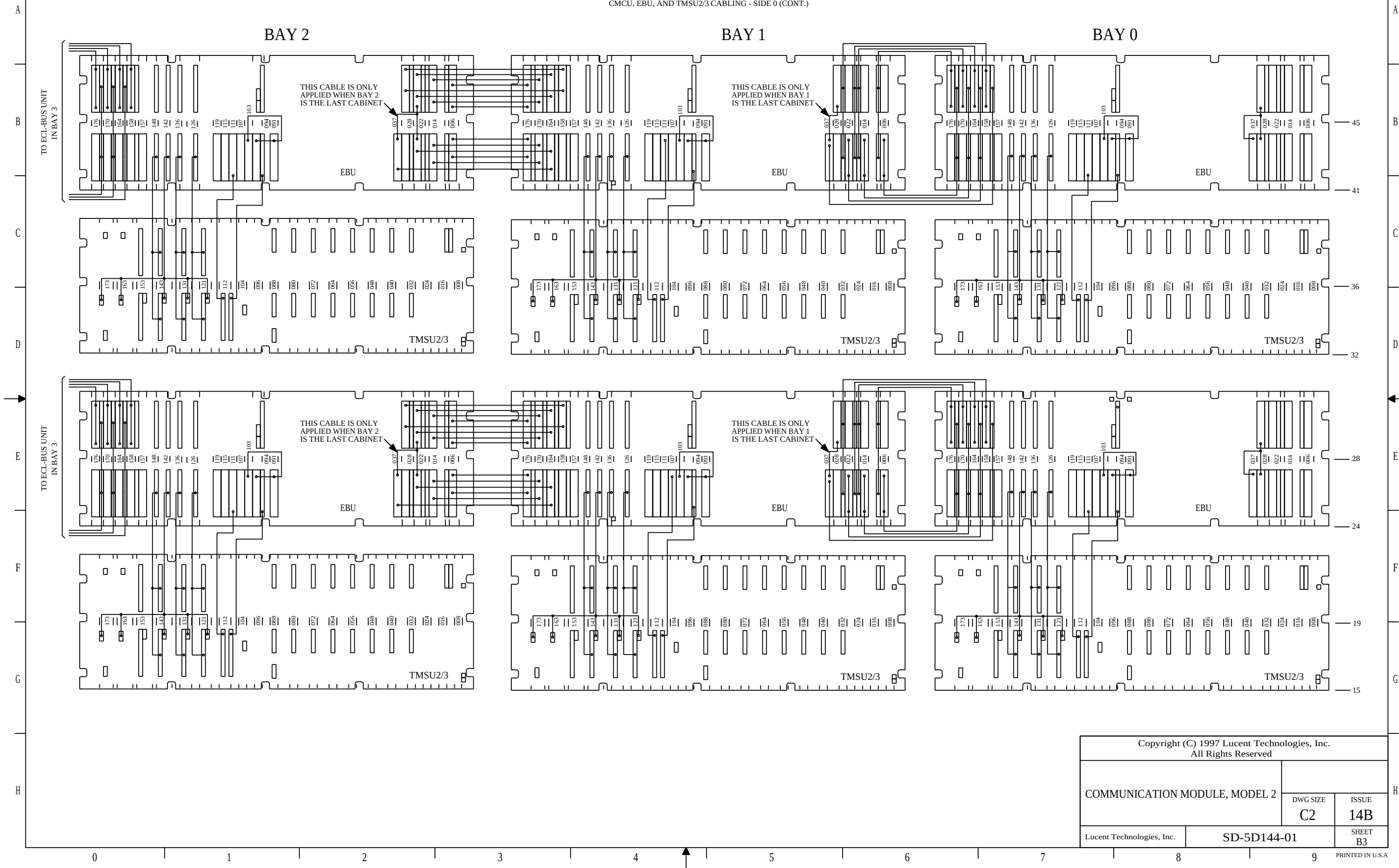
TO ECL-BUS UNIT
IN BAY 2

COAXIAL CLOCK REFERENCE
8-DIGITAL 2 ANALOG

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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	SHEET	B2

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PART OF FS 2
CMCU, EBU, AND TMSU2/3 CABLING - SIDE 0 (CONT.)

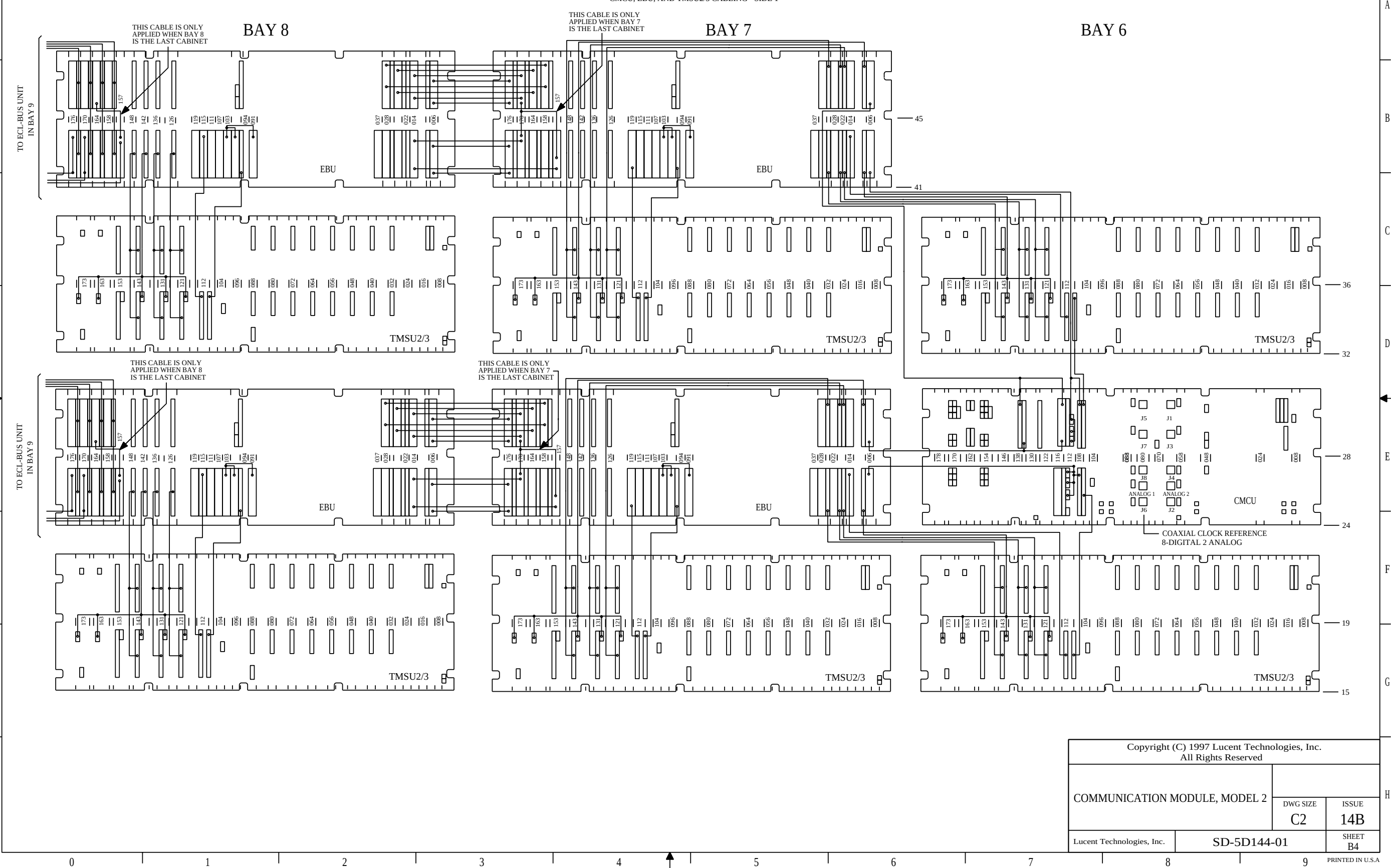


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	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
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PART OF FS 3

CMCU, EBU, AND TMSU2/3 CABLING - SIDE 1



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	C2	14B
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PART OF FS 3
CMCU, EBU, AND TMSU2/3 CABLING - SIDE 1 (CONT.)

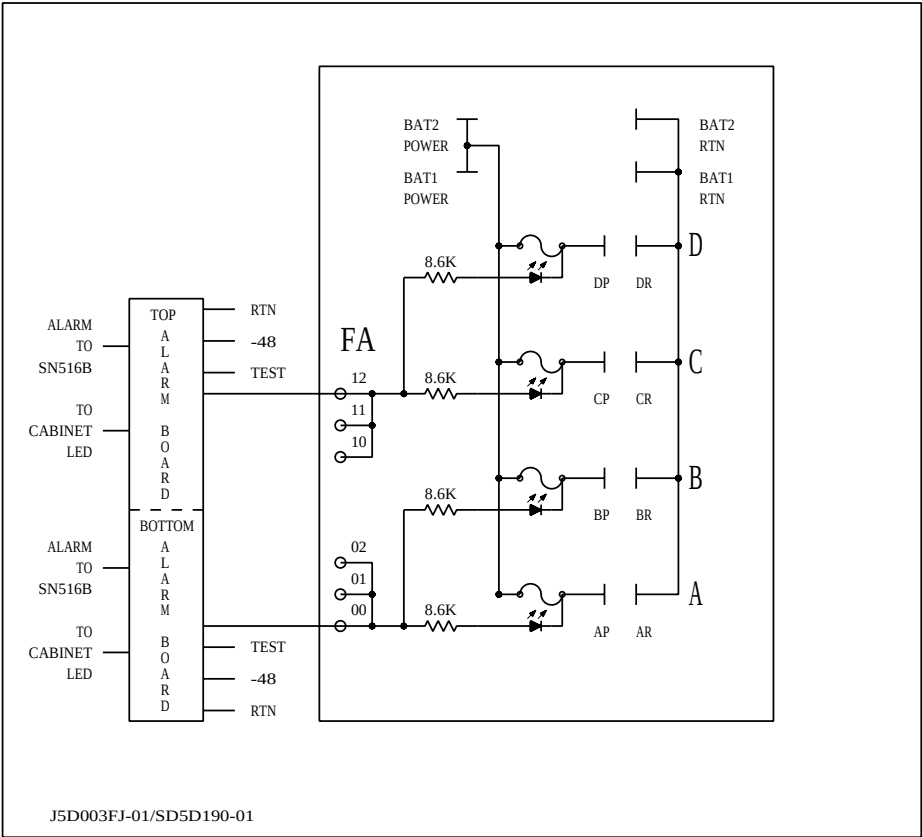


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	C2	14B
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PART OF FS 4

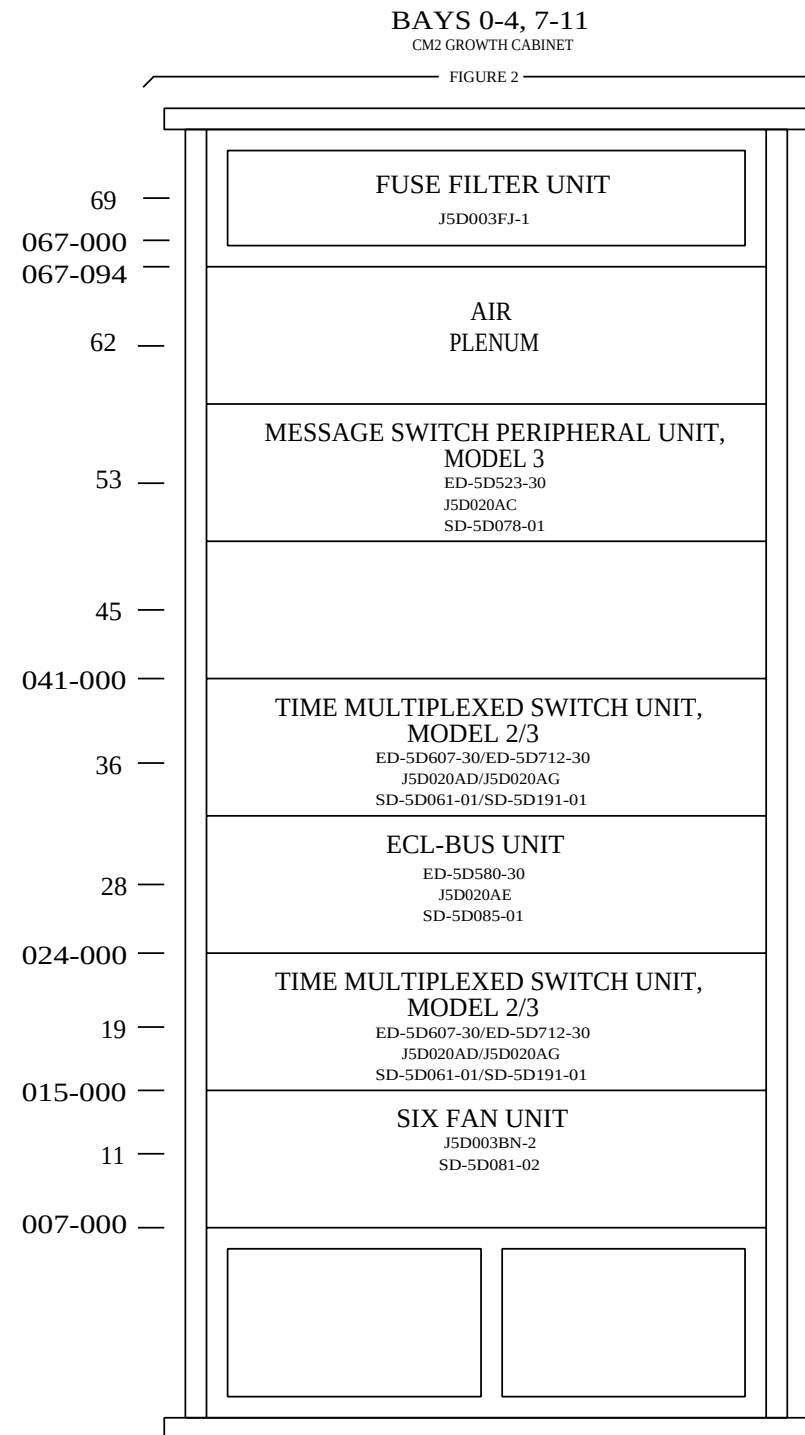
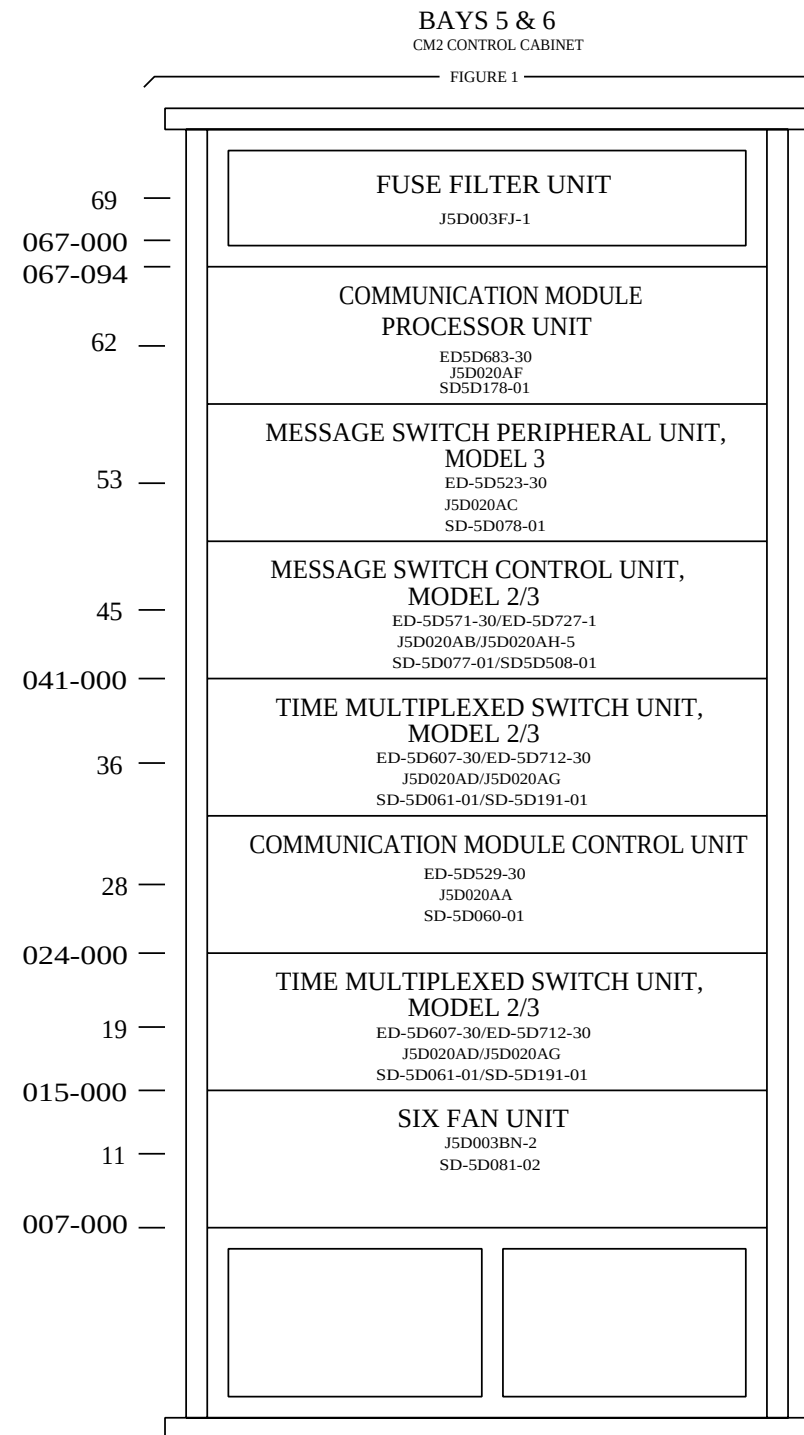
TYPICAL FUSE BLOCK
FJ-FUSE FILTER UNIT



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	C2	14B
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CM2 CABINET CONFIGURATION



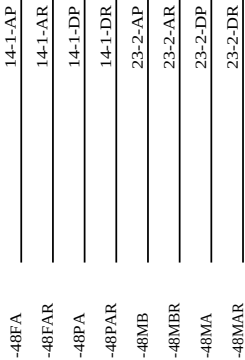
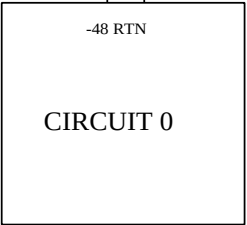
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COMMUNICATION MODULE, MODEL 2			
		DWG SIZE C2	ISSUE 14B
Lucent Technologies, Inc.	SD-5D144-01		SHEET B7

PART OF FS 4

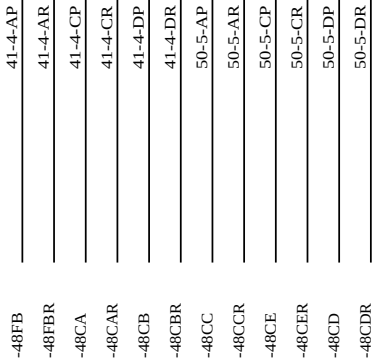
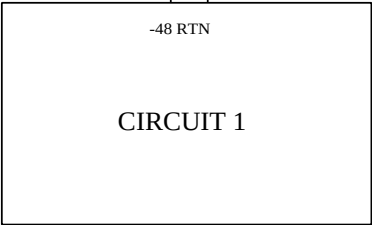
(POWER)

FJ
FUSE FILTER UNIT
J5D003FJ

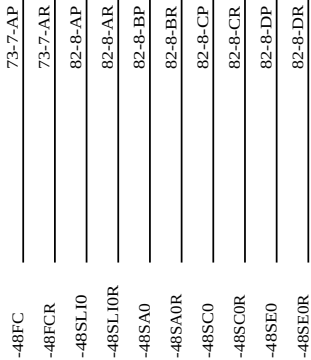
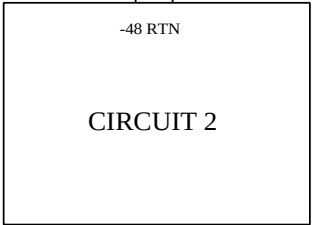
TO DC POWER
DISTRIBUTION CABINET



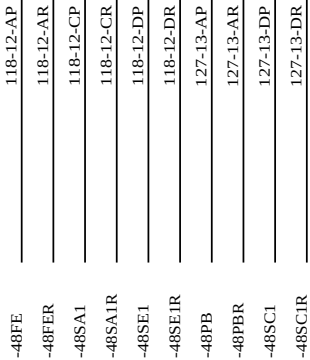
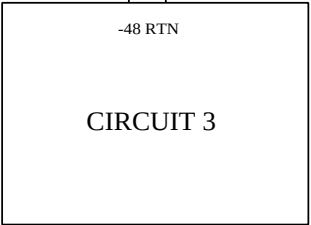
FAN A
MSPU3, SN516B
MSCU, SN516B
MSCU, 495FB



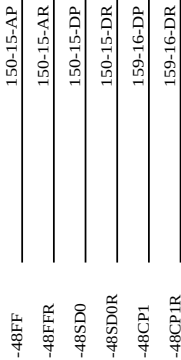
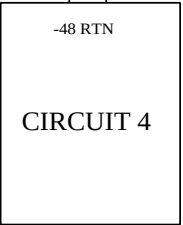
FAN B
CMCU, SN516
CMCU, 495KA
CMCU, NCLK
CMCU, 410AA
CMCU, 410AA



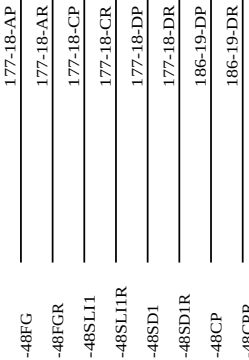
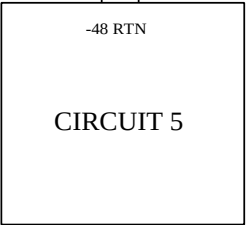
FAN C
TMSU2/3-0, SN516B/OPTICS
TMSU2/3-0, 410AA
TMSU2/3-0, 410AA



FAN E
TMSU2/3-1/OPTICS
TMSU2/3-1, 410AA
MSPU, SN516B
TMSU2/3-1, 410CA



FAN F
TMSU2/3-0, 410AA
CMPU



FAN G
TMSU2/3-1
TMSU2/3-1, 410AA
CMPU

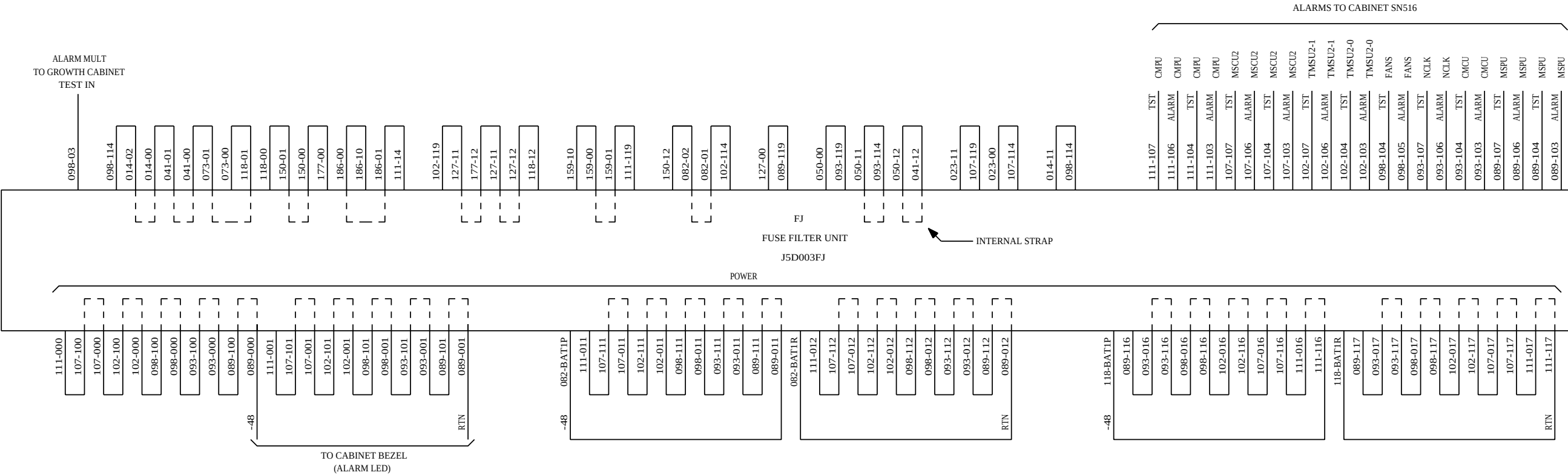
FUSE TERMINAL
FUSE POSITION
EQL. HORIZONTAL POSITION

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PART OF FS 4

(ALARMS)



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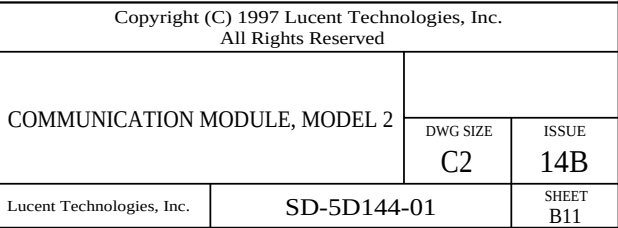
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QUAD GATEWAY CABLING-SIDE 0
1 QUAD GATEWAY LINK



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QUAD GATEWAY CABLING-SIDE 0
2 QUAD GATEWAY LINK



APP FIG 1			
UNIT			
OPT	DESIG	LOC	CODE
(Z, Y)	6 FT CAB	500-00	ED5D184-70, G6
	MSPU3	553-000	J5D020AC-1, L1B
	MSCU2	545-000	J5D020AB-1, L1C
	TMSU2	536-000	J5D020AD-1, L2A,8A,11
	CMCU	528-000	J5D020AA-1, L1E
	MFU	569-000	J5D003FJ-1, L100
	FU	511-000	J5D003BN-2, L3A,C
	CMCU	528-000	J5D020AA-1,L3
	TMSU2	519-000	J5D020AD-1, L2A,8A,11
	MSPU3	553-000	J5D020AC-1,L2A
(Z, Y)	6 FT CAB	600-00	ED5D184-70, G6
	MSPU3	653-000	J5D020AC-1, L1B
	MSCU2	645-000	J5D020AB-1, L1C
	TMSU2	636-000	J5D020AD-1, L2A,8A,11
	CMCU	628-000	J5D020AA-1, L1E
	MFU	669-000	J5D003FJ-1, L100
	FU	611-000	J5D003BN-2, L3A,C
	CMCU	628-000	J5D020AA-1,L3
	TMSU2	619-000	J5D020AD-1, L2A,8A,11
	MSPU3	653-000	J5D020AC-1,L2A

APP FIG 5			
UNIT			
OPT	DESIG	LOC	CODE
	CMCU	528-000	J5D020AA-1, L7B
	CMCU	628-000	J5D020AA-1, L7B

APP FIG 9			
(1A TRANSCEIVER)			
UNIT			
QPT	DESIG	LOC	CODE
(ZV)	TMSU2	436-000	J5D020AD-1, L4
(ZV)	TMSU2	736-000	J5D020AD-1, L4
(ZV)	TMSU2	419-000	J5D020AD-1, L4
(ZV)	TMSU2	719-000	J5D020AD-1, L4
(ZW)	TMSU2	336-000	J5D020AD-1, L4
(ZW)	TMSU2	836-000	J5D020AD-1, L4
(ZW)	TMSU2	319-000	J5D020AD-1, L4
(ZW)	TMSU2	819-000	J5D020AD-1, L4
(ZX)	TMSU2	236-000	J5D020AD-1, L4
(ZX)	TMSU2	936-000	J5D020AD-1, L4
(ZX)	TMSU2	219-000	J5D020AD-1, L4
(ZX)	TMSU2	919-000	J5D020AD-1, L4
(ZY)	TMSU2	136-000	J5D020AD-1, L4
(ZY)	TMSU2	1036-000	J5D020AD-1, L4
(ZY)	TMSU2	119-000	J5D020AD-1, L4
(ZY)	TMSU2	1019-000	J5D020AD-1, L4
(ZZ)	TMSU2	036-000	J5D020AD-1, L4
(ZZ)	TMSU2	1136-000	J5D020AD-1, L4
(ZZ)	TMSU2	019-000	J5D020AD-1, L4
(ZZ)	TMSU2	1119-000	J5D020AD-1, L4
(XM)	TMSU2	536-000	J5D020AD-1, L4
(XM)	TMSU2	636-000	J5D020AD-1, L4
(XM)	TMSU2	519-000	J5D020AD-1, L4
(XM)	TMSU2	619-000	J5D020AD-1, L4

APP FIG 2			
<u>OPT</u>	<u>DESIG</u>	<u>LOC</u>	<u>CODE</u>
	CMCU	528-000	J5D020AA-1, L4B
	CMCU	628-000	J5D020AA-1, L4B

APP FIG 6			
<u>OPT</u>	<u>DESIG</u>	<u>LOC</u>	<u>CODE</u>
	CMCU	528-000	J5D020AA-1, L8B
	CMCU	628-000	J5D020AA-1, L8B

APP FIG 10

(TN888)

<u>OPT</u>	<u>DESIG</u>	<u>LOC</u>	<u>CODE</u>
(YA)	TMSU2	436-000	J5D020AD-1, L3A
(YA)	TMSU2	736-000	J5D020AD-1, L3A
(YA)	TMSU2	419-000	J5D020AD-1, L3A
(YA)	TMSU2	719-000	J5D020AD-1, L3A
(YB)	TMSU2	336-000	J5D020AD-1, L3A
(YB)	TMSU2	836-000	J5D020AD-1, L3A
(YB)	TMSU2	319-000	J5D020AD-1, L3A
(YB)	TMSU2	819-000	J5D020AD-1, L3A
(YD)	TMSU2	236-000	J5D020AD-1, L3A
(YD)	TMSU2	936-000	J5D020AD-1, L3A
(YD)	TMSU2	219-000	J5D020AD-1, L3A
(YD)	TMSU2	919-000	J5D020AD-1, L3A
(YE)	TMSU2	136-000	J5D020AD-1, L3A
(YE)	TMSU2	1036-000	J5D020AD-1, L3A
(YE)	TMSU2	119-000	J5D020AD-1, L3A
(YE)	TMSU2	1019-000	J5D020AD-1, L3A
(YF)	TMSU2	036-000	J5D020AD-1, L3A
(YF)	TMSU2	1136-000	J5D020AD-1, L3A
(YF)	TMSU2	019-000	J5D020AD-1, L3A
(YF)	TMSU2	1119-000	J5D020AD-1, L3A
(XN)	TMSU2	536-000	J5D020AD-1, L3A
(XN)	TMSU2	636-000	J5D020AD-1, L3A
(XN)	TMSU2	519-000	J5D020AD-1, L3A
(XN)	TMSU2	619-000	J5D020AD-1, L3A

APP FIG 3			
<u>OPT</u>	<u>DESIG</u>	<u>LOC</u>	<u>CODE</u>
	CMCU	528-000	J5D020AA-1, L5B
	CMCU	628-000	J5D020AA-1, L5B

APP FIG 7			
<u>OPT</u>	<u>DESIG</u>	<u>LOC</u>	<u>CODE</u>
	CMCU	528-000	J5D020AA-1, L9B
	CMCU	628-000	J5D020AA-1, L9B

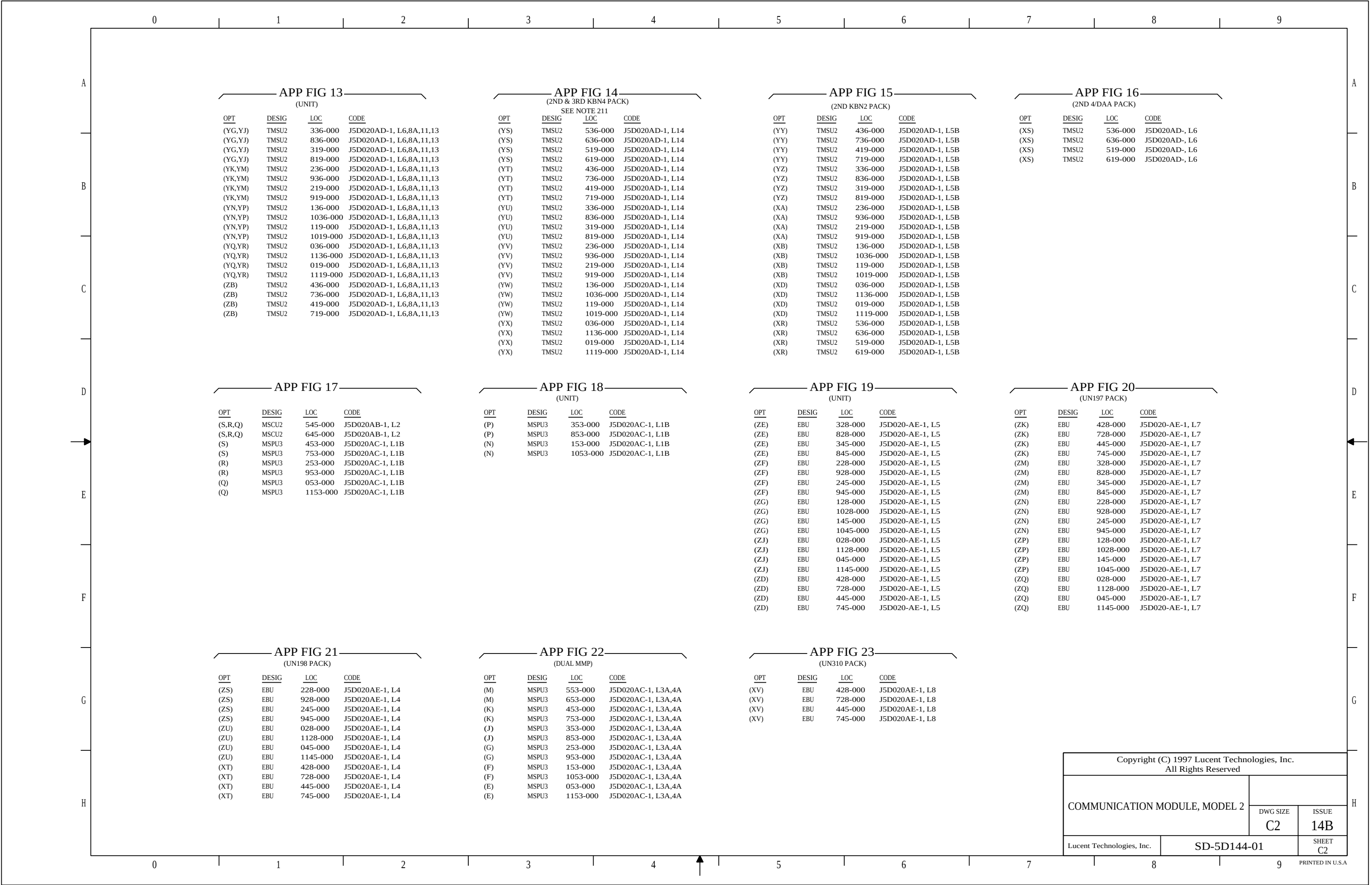
APP FIG 11			
(TN856C & TN870)			
<u>OPT</u>	<u>DESIG</u>	<u>LOC</u>	<u>CODE</u>
(X)	MSPU3	453-000	J5D020AC-1, L2A
(X)	MSPU3	753-000	J5D020AC-1, L2A
(W)	MSPU3	353-000	J5D020AC-1, L2A
(W)	MSPU3	853-000	J5D020AC-1, L2A
(V)	MSPU3	253-000	J5D020AC-1, L2A
(V)	MSPU3	953-000	J5D020AC-1, L2A
(U)	MSPU3	153-000	J5D020AC-1, L2A
(U)	MSPU3	1053-000	J5D020AC-1, L2A
(T)	MSPU3	053-000	J5D020AC-1, L2A
(T)	MSPU3	1153-000	J5D020AC-1, L2A
(X)	MSPU3	553-000	J5D020AC-1, L2A
(XP)	MSPU3	653-000	J5D020AC-1, L2A

APP FIG 4			
<u>OPT</u>	<u>DESIG</u>	<u>LOC</u>	<u>CODE</u>
	CMCU	528-000	J5D020AA-1, L6B
	CMCU	628-000	J5D020AA-1, L6B

APP FIG 8			
<u>OPT</u>	<u>DESIG</u>	<u>LOC</u>	<u>CODE</u>
	CMCU	528-000	J5D020AA-1, L10
	CMCU	628-000	J5D020AA-1, L10

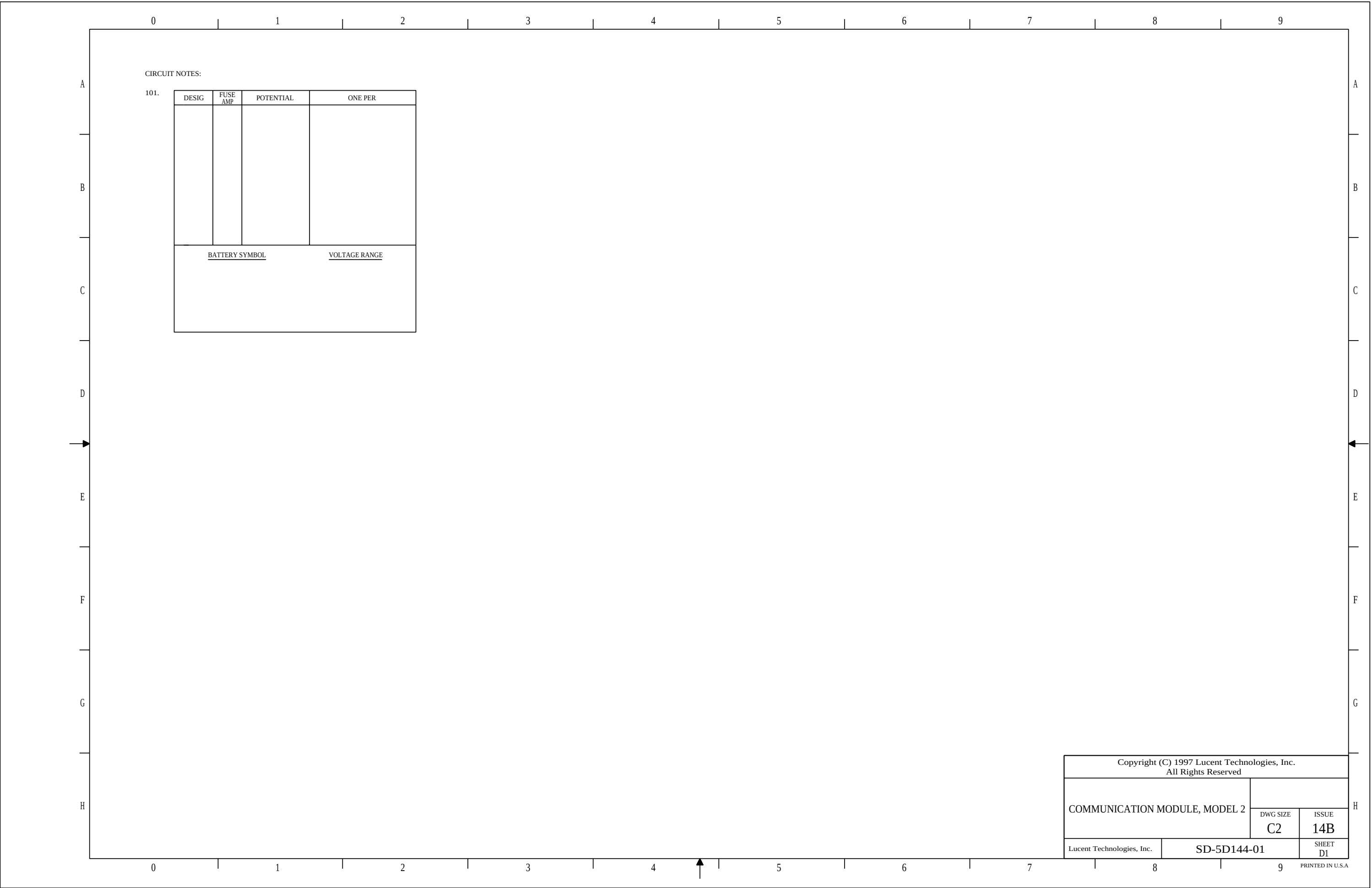
APP FIG 12			
OPT	DESIG	LOC	CODE
D	6FT CAB	300-00	ED5D184-70,G6
D	MFU	369-000	J5D003FJ-1,L100
D	FU	311-000	J5D003BN-2,L3A,C
D	6FT CAB	800-00	ED5D184-70,G6
D	MFU	869-000	J5D003FJ-1,L100
D	FU	811-000	J5D003BN-2,L3A,C
B	6FT CAB	200-00	ED5D184-70,G6
B	MFU	269-000	J5D003FJ-1,L100
B	FU	211-000	J5D003BN-2,L3A,C
B	6FT CAB	900-00	ED5D184-70,G6
B	MFU	969-000	J5D003FJ-1,L100
B	FU	911-000	J5D003BN-2,L3A,C
A	6FT CAB	100-00	ED5D184-70,G6
A	MFU	169-000	J5D003FJ-1,L100
A	FU	111-000	J5D003BN-2,L3A,C
A	6FT CAB	1000-00	ED5D184-70,G6
A	MFU	1069-000	J5D003FJ-1,L100
A	FU	1011-000	J5D003BN-2,L3A,C
ZA	6FT CAB	000-00	ED5D184-70,G6
ZA	MFU	069-000	J5D003FJ-1,L100
ZA	FU	011-000	J5D003BN-2,L3A,C
ZA	6FT CAB	1100-00	ED5D184-70,G6
ZA	MFU	1169-000	J5D003FJ-1,L100
ZA	FU	1111-000	J5D003BN-2,L3A,C
XQ	6FT CAB	400-00	ED5D184-70,G6
XQ	MFU	469-000	J5D003FJ-1,L100
XQ	FU	441-000	J5D003BN-2,L3A,C
XQ	6FT CAB	700-00	ED5D184-70,G6
XQ	MFU	769-000	J5D003FJ-1,L100
XQ	FU	711-000	J5D003BN-2,L3A,C

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COMMUNICATION MODULE, MODEL 2			
		DWG SIZE C2	ISSUE 14B
Lucent Technologies, Inc.	SD-5D144-01		SHEET C1



	0	1	2	3	4	5	6	7	8	9											
A	APP FIG 24 (UN311 PACK)				APP FIG 25 (UN312 PACK)				APP FIG 26 (UN313 PACK)				APP FIG 27 (UN500 & UN501 PACKS)				APP FIG 28 (UN503 & UN504 PACKS)				A
	OPT	DESIG	LOC	CODE	OPT	DESIG	LOC	CODE	OPT	DESIG	LOC	CODE	OPT	DESIG	LOC	CODE	OPT	DESIG	LOC	CODE	
	(XX)	EBU	328-000	J5D020AE-1, L9	(WX)	EBU	428-000	J5D020AE-1, L10	(WB)	EBU	328-000	J5D020AE-1, L11	(ZR)	EBU	328-000	J5D020AE-1, L14, 15	(WG)	EBU	228-000	J5D020AE-1, L16,17	
	(XX)	EBU	828-000	J5D020AE-1, L9	(WX)	EBU	728-000	J5D020AE-1, L10	(WB)	EBU	828-000	J5D020AE-1, L11	(ZR)	EBU	828-000	J5D020AE-1, L14, 15	(WG)	EBU	928-000	J5D020AE-1, L16,17	
	(XX)	EBU	345-000	J5D020AE-1, L9	(WX)	EBU	445-000	J5D020AE-1, L10	(WB)	EBU	345-000	J5D020AE-1, L11	(ZR)	EBU	345-000	J5D020AE-1, L14, 15	(WG)	EBU	245-000	J5D020AE-1, L16,17	
	(XX)	EBU	845-000	J5D020AE-1, L9	(WX)	EBU	745-000	J5D020AE-1, L10	(WB)	EBU	845-000	J5D020AE-1, L11	(ZR)	EBU	845-000	J5D020AE-1, L14, 15	(WG)	EBU	945-000	J5D020AE-1, L16,17	
	(XY)	EBU	228-000	J5D020AE-1, L9					(WD)	EBU	228-000	J5D020AE-1, L11	(ZT)	EBU	128-000	J5D020AE-1, L14, 15	(WG)	EBU	528-000	J5D020AE-1, L16,17	
	(XY)	EBU	928-000	J5D020AE-1, L9					(WD)	EBU	928-000	J5D020AE-1, L11	(ZT)	EBU	1028-000	J5D020AE-1, L14, 15	(WG)	EBU	628-000	J5D020AE-1, L16,17	
B	(XY)	EBU	245-000	J5D020AE-1, L9					(WD)	EBU	245-000	J5D020AE-1, L11	(ZT)	EBU	145-000	J5D020AE-1, L14, 15	(WJ)	EBU	028-000	J5D020AE-1, L16,17	
	(XY)	EBU	945-000	J5D020AE-1, L9					(WD)	EBU	945-000	J5D020AE-1, L11	(ZT)	EBU	1045-000	J5D020AE-1, L14, 15	(WJ)	EBU	1128-000	J5D020AE-1, L16,17	
	(XZ)	EBU	128-000	J5D020AE-1, L9					(WE)	EBU	128-000	J5D020AE-1, L11					(WJ)	EBU	045-000	J5D020AE-1, L16,17	
	(XZ)	EBU	1028-000	J5D020AE-1, L9					(WE)	EBU	1028-000	J5D020AE-1, L11					(WJ)	EBU	1145-000	J5D020AE-1, L16,17	
	(XZ)	EBU	145-000	J5D020AE-1, L9					(WE)	EBU	145-000	J5D020AE-1, L11									
	(XZ)	EBU	1045-000	J5D020AE-1, L9					(WE)	EBU	1045-000	J5D020AE-1, L11									
	(WA)	EBU	028-000	J5D020AE-1, L9					(WF)	EBU	028-000	J5D020AE-1, L11									
	(WA)	EBU	1128-000	J5D020AE-1, L9					(WF)	EBU	1128-000	J5D020AE-1, L11									
	(WA)	EBU	045-000	J5D020AE-1, L9					(WF)	EBU	045-000	J5D020AE-1, L11									
	(WA)	EBU	1145-000	J5D020AE-1, L9					(WF)	EBU	1145-000	J5D020AE-1, L11									
C	APP FIG 29 (982TH)				APP FIG 30 (982TT/982TTC)				APP FIG 31				APP FIG 32 (982TT/982TTC)				APP FIG 33 (TN888)				C
	OPT	DESIG	LOC	CODE	OPT	DESIG	LOC	CODE	OPT	DESIG	LOC	CODE	OPT	DESIG	LOC	CODE	OPT	DESIG	LOC	CODE	
		TMSU2	036-000	J5D020AD-1, L10A		TMSU2	036-000	J5D020AD-1, L15A		6 FT CAB	500-00	ED5D184-70, G6	(ZV)	TMSU3	436-000	J5D020AG-1, L5	(YA)	TMSU3	436-000	J5D020AG-1, L3	
		TMSU2	136-000	J5D020AD-1, L10A		TMSU2	136-000	J5D020AD-1, L15A		MSPU3	553-000	J5D020AC-1, L1B	(ZV)	TMSU3	736-000	J5D020AG-1, L5	(YA)	TMSU3	736-000	J5D020AG-1, L3	
		TMSU2	236-000	J5D020AD-1, L10A		TMSU2	236-000	J5D020AD-1, L15A		MSCU2	545-000	J5D020AB-1, L1C	(ZV)	TMSU3	419-000	J5D020AG-1, L5	(YA)	TMSU3	419-000	J5D020AG-1, L3	
		TMSU2	336-000	J5D020AD-1, L10A		TMSU2	336-000	J5D020AD-1, L15A		TMSU3	536-000	J5D020AG-1, L1B	(ZV)	TMSU3	719-000	J5D020AG-1, L5	(YA)	TMSU3	719-000	J5D020AG-1, L3	
		TMSU2	436-000	J5D020AD-1, L10A		TMSU2	436-000	J5D020AD-1, L15A	(Z,Y)	CMCU	528-000	J5D020AA-1, L1E	(ZW)	TMSU3	336-000	J5D020AG-1, L5	(YB)	TMSU3	336-000	J5D020AG-1, L3	
		TMSU2	536-000	J5D020AD-1, L10A		TMSU2	536-000	J5D020AD-1, L15A		MFFU	569-000	J5D003FJ-1, L100	(ZW)	TMSU3	836-000	J5D020AG-1, L5	(YB)	TMSU3	836-000	J5D020AG-1, L3	
		TMSU2	736-000	J5D020AD-1, L10A		TMSU2	736-000	J5D020AD-1, L15A		FU	511-000	J5D003BN-2, L3A,C	(ZW)	TMSU3	319-000	J5D020AG-1, L5	(YB)	TMSU3	319-000	J5D020AG-1, L3	
D		TMSU2	836-000	J5D020AD-1, L10A		TMSU2	836-000	J5D020AD-1, L15A		CMCU	528-000	J5D020AA-1,L3	(ZW)	TMSU3	819-000	J5D020AG-1, L5	(YB)	TMSU3	819-000	J5D020AG-1, L3	
		TMSU2	936-000	J5D020AD-1, L10A		TMSU2	936-000	J5D020AD-1, L15A		TMSU3	519-000	J5D020AG-1, L1B	(ZX)	TMSU3	236-000	J5D020AG-1, L5	(YD)	TMSU3	236-000	J5D020AG-1, L3	
		TMSU2	1036-000	J5D020AD-1, L10A		TMSU2	1036-000	J5D020AD-1, L15A		MSPU3	553-000	J5D020AC-1,L2A	(ZX)	TMSU3	936-000	J5D020AG-1, L5	(YD)	TMSU3	936-000	J5D020AG-1, L3	
		TMSU2	1136-000	J5D020AD-1, L10A		TMSU2	1136-000	J5D020AD-1, L15A		6 FT CAB	600-00	ED5D184-70, G6	(ZX)	TMSU3	219-000	J5D020AG-1, L5	(YD)	TMSU3	219-000	J5D020AG-1, L3	
		TMSU2	019-000	J5D020AD-1, L10A		TMSU2	019-000	J5D020AD-1, L15A		MSPU3	653-000	J5D020AC-1, L1B	(ZX)	TMSU3	919-000	J5D020AG-1, L5	(YD)	TMSU3	919-000	J5D020AG-1, L3	
		TMSU2	119-000	J5D020AD-1, L10A		TMSU2	119-000	J5D020AD-1, L15A		MSCU2	645-000	J5D020AB-1, L1C	(ZY)	TMSU3	136-000	J5D020AG-1, L5	(YE)	TMSU3	136-000	J5D020AG-1, L3	
		TMSU2	219-000	J5D020AD-1, L10A		TMSU2	219-000	J5D020AD-1, L15A		TMSU3	636-000	J5D020AG-1, L1B	(ZY)	TMSU3	1036-000	J5D020AG-1, L5	(YE)	TMSU3	1036-000	J5D020AG-1, L3	
		TMSU2	319-000	J5D020AD-1, L10A		TMSU2	319-000	J5D020AD-1, L15A	(Z,Y)	CMCU	628-000	J5D020AA-1, L1E	(ZY)	TMSU3	119-000	J5D020AG-1, L5	(YE)	TMSU3	119-000	J5D020AG-1, L3	
		TMSU2	419-000	J5D020AD-1, L10A		TMSU2	419-000	J5D020AD-1, L15A		MFFU	669-000	J5D003FJ-1, L100	(ZY)	TMSU3	1019-000	J5D020AG-1, L5	(YE)	TMSU3	1019-000	J5D020AG-1, L3	
		TMSU2	519-000	J5D020AD-1, L10A		TMSU2	519-000	J5D020AD-1, L15A		FU	611-000	J5D003BN-2, L3A,C	(ZZ)	TMSU3	036-000	J5D020AG-1, L5	(YF)	TMSU3	036-000	J5D020AG-1, L3	
		TMSU2	619-000	J5D020AD-1, L10A		TMSU2	619-000	J5D020AD-1, L15A		CMCU	628-000	J5D020AA-1,L3	(ZZ)	TMSU3	1136-000	J5D020AG-1, L5	(YF)	TMSU3	1136-000	J5D020AG-1, L3	
E		TMSU2	719-000	J5D020AD-1, L10A		TMSU2	719-000	J5D020AD-1, L15A		TMSU3	619-000	J5D020AG-1, L1B	(ZZ)	TMSU3	019-000	J5D020AG-1, L5	(YF)	TMSU3	019-000	J5D020AG-1, L3	
		TMSU2	819-000	J5D020AD-1, L10A		TMSU2	819-000	J5D020AD-1, L15A		MSPU3	653-000	J5D020AC-1,L2A	(ZZ)	TMSU3	1119-000	J5D020AG-1, L5	(YF)	TMSU3	1119-000	J5D020AG-1, L3	
		TMSU2	919-000	J5D020AD-1, L10A		TMSU2	919-000	J5D020AD-1, L15A					(XM)	TMSU3	536-000	J5D020AG-1, L5	(XN)	TMSU3	536-000	J5D020AG-1, L3	
		TMSU2	1019-000	J5D020AD-1, L10A		TMSU2	1019-000	J5D020AD-1, L15A					(XM)	TMSU3	636-000	J5D020AG-1, L5	(XN)	TMSU3	636-000	J5D020AG-1, L3	
		TMSU2	1119-000	J5D020AD-1, L10A		TMSU2	1119-000	J5D020AD-1, L15A					(XM)	TMSU3	519-000	J5D020AG-1, L5	(XN)	TMSU3	519-000	J5D020AG-1, L3	
													(XM)	TMSU3	619-000	J5D020AG-1, L5	(XN)	TMSU3	619-000	J5D020AG-1, L3	
F	APP FIG 34 (UNIT)				APP FIG 35 (982TH)																

	0	1	2	3	4	5	6	7	8	9											
A	APP FIG 36 (UNIT)				APP FIG 37 (TN1368 PACK)			APP FIG 38 (TN1369 PACK)			APP FIG 39 (TN1800 PACK)			APP FIG 40 (TN1683 & TN1684 PACKS)			A				
	OPT	DESIG	LOC	CODE	OPT	DESIG	LOC	CODE	OPT	DESIG	LOC	CODE	OPT	DESIG	LOC	CODE					
		CMPU	562-000	J5D020AF-1, L1A		CMPU	562-000	J5D020AF-1, L2B		CMPU	562-000	J5D020AF-1, L3B		CMPU	562-000	J5D020AF-1, L4					
		CMPU	668-000	J5D020AF-1, L1A		CMPU	662-000	J5D020AF-1, L2B						CMPU	662-000	J5D020AF-1, L5					
B																	B				
C	APP FIG 41 (2ND SN516B & 410AA)				APP FIG 42 (TN1681 & BKF1 PACKS)				APP FIG 43 (TN1682 PACK)				APP FIG 44 (TN1681 & BKF1)				APP FIG 45 (TN1682 PACK)				C
	OPT	DESIG	LOC	CODE	OPT	DESIG	LOC	CODE	OPT	DESIG	LOC	CODE	OPT	DESIG	LOC	CODE	OPT	DESIG	LOC	CODE	
		CMPU	562-000	J5D020AF-1, L6		TMSU2	536-000	J5D020AD-1, L16		TMSU2	536-000	J5D020AD-1, L17		TMSU3	536-000	J5D020AG-1, L7		TMSU3	536-000	J5D020AG-1, L8	
		CMPU	662-000	J5D020AF-1, L6		TMSU2	636-000	J5D020AD-1, L16		TMSU2	636-000	J5D020AD-1, L17		TMSU3	636-000	J5D020AG-1, L7		TMSU3	636-000	J5D020AG-1, L8	
						TMSU2	519-000	J5D020AD-1, L16		TMSU2	519-000	J5D020AD-1, L17		TMSU3	519-000	J5D020AG-1, L7		TMSU3	519-000	J5D020AG-1, L8	
						TMSU2	619-000	J5D020AD-1, L16		TMSU2	619-000	J5D020AD-1, L17		TMSU3	619-000	J5D020AG-1, L7		TMSU3	619-000	J5D020AG-1, L8	
						TMSU2	436-000	J5D020AD-1, L16		TMSU2	436-000	J5D020AD-1, L17		TMSU3	436-000	J5D020AG-1, L7		TMSU3	436-000	J5D020AG-1, L8	
						TMSU2	736-000	J5D020AD-1, L16		TMSU2	736-000	J5D020AD-1, L17		TMSU3	736-000	J5D020AG-1, L7		TMSU3	736-000	J5D020AG-1, L8	
						TMSU2	419-000	J5D020AD-1, L16		TMSU2	419-000	J5D020AD-1, L17		TMSU3	419-000	J5D020AG-1, L7		TMSU3	419-000	J5D020AG-1, L8	
						TMSU2	719-000	J5D020AD-1, L16		TMSU2	719-000	J5D020AD-1, L17		TMSU3	719-000	J5D020AG-1, L7		TMSU3	719-000	J5D020AG-1, L8	
						TMSU2	336-000	J5D020AD-1, L16		TMSU2	336-000	J5D020AD-1, L17		TMSU3	336-000	J5D020AG-1, L7		TMSU3	336-000	J5D020AG-1, L8	
						TMSU2	836-000	J5D020AD-1, L16		TMSU2	836-000	J5D020AD-1, L17		TMSU3	836-000	J5D020AG-1, L7		TMSU3	836-000	J5D020AG-1, L8	
						TMSU2	319-000	J5D020AD-1, L16		TMSU2	319-000	J5D020AD-1, L17		TMSU3	319-000	J5D020AG-1, L7		TMSU3	319-000	J5D020AG-1, L8	
						TMSU2	819-000	J5D020AD-1, L16		TMSU2	819-000	J5D020AD-1, L17		TMSU3	819-000	J5D020AG-1, L7		TMSU3	819-000	J5D020AG-1, L8	
						TMSU2	236-000	J5D020AD-1, L16		TMSU2	236-000	J5D020AD-1, L17		TMSU3	236-000	J5D020AG-1, L7		TMSU3	236-000	J5D020AG-1, L8	
						TMSU2	936-000	J5D020AD-1, L16		TMSU2	936-000	J5D020AD-1, L17		TMSU3	936-000	J5D020AG-1, L7		TMSU3	936-000	J5D020AG-1, L8	
						TMSU2	219-000	J5D020AD-1, L16		TMSU2	219-000	J5D020AD-1, L17		TMSU3	219-000	J5D020AG-1, L7		TMSU3	219-000	J5D020AG-1, L8	
						TMSU2	919-000	J5D020AD-1, L16		TMSU2	919-000	J5D020AD-1, L17		TMSU3	919-000	J5D020AG-1, L7		TMSU3	919-000	J5D020AG-1, L8	
						TMSU2	136-000	J5D020AD-1, L16		TMSU2	136-000	J5D020AD-1, L17		TMSU3	136-000	J5D020AG-1, L7		TMSU3	136-000	J5D020AG-1, L8	
						TMSU2	1036-000	J5D020AD-1, L16		TMSU2	1036-000	J5D020AD-1, L17		TMSU3	1036-000	J5D020AG-1, L7		TMSU3	1036-000	J5D020AG-1, L8	
						TMSU2	119-000	J5D020AD-1, L16		TMSU2	119-000	J5D020AD-1, L17		TMSU3	119-000	J5D020AG-1, L7		TMSU3	119-000	J5D020AG-1, L8	
						TMSU2	1019-000	J5D020AD-1, L16		TMSU2	1019-000	J5D020AD-1, L17		TMSU3	1019-000	J5D020AG-1, L7		TMSU3	1019-000	J5D020AG-1, L8	
						TMSU2	036-000	J5D020AD-1, L16		TMSU2	036-000	J5D020AD-1, L17		TMSU3	036-000	J5D020AG-1, L7		TMSU3	036-000	J5D020AG-1, L8	
						TMSU2	1136-000	J5D020AD-1, L16		TMSU2	1136-000	J5D020AD-1, L17		TMSU3	1136-000	J5D020AG-1, L7		TMSU3	1136-000	J5D020AG-1, L8	
						TMSU2	019-000	J5D020AD-1, L16		TMSU2	019-000	J5D020AD-1, L17		TMSU3	019-000	J5D020AG-1, L7		TMSU3	019-000	J5D020AG-1, L8	
						TMSU2	1119-000	J5D020AD-1, L16		TMSU2	1119-000	J5D020AD-1, L17		TMSU3	1119-000	J5D020AG-1, L7		TMSU3	1119-000	J5D020AG-1, L8	
D																					D
E																					E
F	APP FIG 46				APP FIG 47																F
	OPT	DESIG	LOC	CODE	OPT	DESIG	LOC	CODE													
		6 FT CAB	500-00	ED5D184-70, G6		MSPU3	453-000	J5D020AC-1, L1B													
		MSPU3	553-000	J5D020AC-1, L1B		MSCU3	545-000	J5D020AH-5, L7													
		MSCU3	545-000	J5D020AH-5, L1A,2A,3,4,5,6,8A		MSPU3	753-000	J5D020AC-1, L1B													
		TMSU3	536-000	J5D020AG-1, L1B		MSCU3	645-000	J5D020AH-5, L7													
	(Z,Y)	CMCU	528-000	J5D020AA-1, L1E		MSPU3	253-000	J5D020AC-1, L1B													
		MFFU	569-000	J5D003FJ-1, L100		MSPU3	953-000	J5D020AC-1, L1B													
		FU	511-000	J5D003BN-2, L3A,C		MSPU3	053-000	J5D020AC-1, L1B													
		CMCU	528-000	J5D020AA-1,L3		MSPU3	1153-000	J5D020AC-1, L1B													
		TMSU3	519-000	J5D020AG-1, L1B																	
		MSPU3	553-000	J5D020AC-1,L2A																	
		6 FT CAB	600-00	ED5D184-70, G6																	
		MSPU3	653-000	J5D020AC-1, L1B																	
		MSCU3	645-000	J5D020AH-5, L1A,2A,3,4,5,6,8A																	
		TMSU3	636-000	J5D020AG-1, L1B																	
	(Z,Y)	CMCU	628-000	J5D020AA-1, L1E																	
		MFFU	669-000	J5D003FJ-1, L100																	
		FU	611-000	J5D003BN-2, L3A,C																	
		CMCU	628-000	J5D020AA-1,L3																	
		TMSU3	619-000	J5D020AG-1, L1B																	
		MSPU3	653-000	J5D020AC-1,L2A																	
G																					G
H																	Copyright (C) 1997 Lucent Technologies, Inc. All Rights Reserved				H
																					COMMUNICATION MODULE, MODEL 2
																	DWG SIZE		ISSUE		
																	C2		14B		
																	Lucent Technologies, Inc.		SD-5D144-01		
																	SHEET		C4		
	0	1	2	3	4	5	6	7	8	9	PRINTED IN U.S.A										



EQUIPMENT NOTES:

201. DIAGRAM OF NCT LINKS.

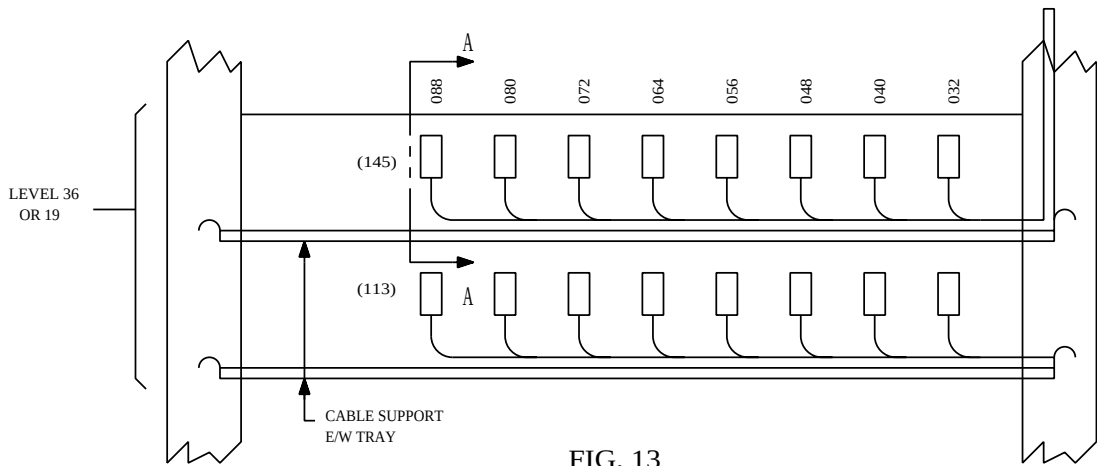
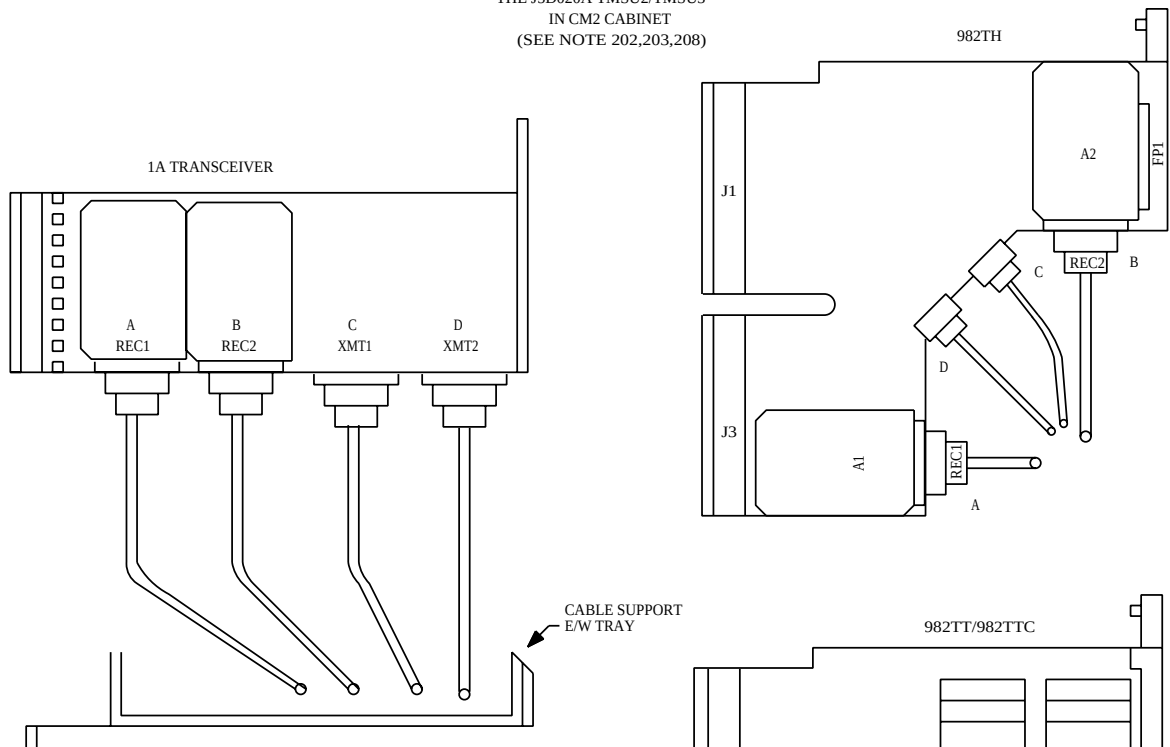


FIG. 13
FIBER OPTIC DRESS FOR
THE J5D020A TMSU2/TMSU3
IN CM2 CABINET
(SEE NOTE 202,203,208)



SECT A-A
SIDE VIEW OF FIBER OPTIC
DRESS ON TMSU2/3 J5D020AD-1
IN CM2

202. FIBER OPTIC END E/W LIMITERS IS
INTERCONNECTED TO A TSU. CABLE END WITH OUT
LIMITERS IS INTERCONNECTED TO A TMSU2/TMSU3 AT CM2.

EQUIPMENT NOTES (CONT):

203. NCT LINK APPLICATION TABLES.

TABLE AB

DUAL FABRIC (ODD SM)								
CABLE DESIG	JL13	JL15	JL9	JL11	JL14	JL16	JL10	JL12
NCT LINKS	0B		0A		1B		1A	
SM()	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
SMC 1	145-	145-	145-	145-	145-	145-	145-	145-
TSIU2	084-113	084-100	084-132	084-145	100-113	100-100	100-132	100-145
CM2 PORTS								
ODD SM NBR	CM2 "0" SIDE				CM2 "1" SIDE			
	REC 1	XMT 1	REC 1	XMT 1	REC 1	XMT 1	REC 1	XMT 1
	A	C	A	C	A	C	A	C
SM1	519-088-145		536-088-145		619-088-145		636-088-145	
SM3	519-080-145		536-080-145		619-080-145		636-080-145	
SM5	519-080-113		536-080-113		619-080-113		636-080-113	
SM7	519-072-145		536-072-145		619-072-145		636-072-145	
SM9	519-072-113		536-072-113		619-072-113		636-072-113	
SM11	519-064-145		536-064-145		619-064-145		636-064-145	
SM13	519-064-113		536-064-113		619-064-113		636-064-113	
SM15	519-056-145		536-056-145		619-056-145		636-056-145	
SM17	519-056-113		536-056-113		619-056-113		636-056-113	
SM19	519-048-145		536-048-145		619-048-145		636-048-145	
SM21	519-048-113		536-048-113		619-048-113		636-048-113	
SM23	519-040-145		536-040-145		619-040-145		636-040-145	
SM25	519-040-113		536-040-113		619-040-113		636-040-113	
SM27	519-032-145		536-032-145		619-032-145		636-032-145	
SM29	519-032-113		536-032-113		619-032-113		636-032-113	
SM31	419-088-145		436-088-145		719-088-145		736-088-145	
SM33	419-080-145		436-080-145		719-080-145		736-080-145	
SM35	419-080-113		436-080-113		719-080-113		736-080-113	
SM37	419-072-145		436-072-145		719-072-145		736-072-145	
SM39	419-072-113		436-072-113		719-072-113		736-072-113	
SM41	419-064-145		436-064-145		719-064-145		736-064-145	
SM43	419-064-113		436-064-113		719-064-113		736-064-113	
SM45	419-056-145		436-056-145		719-056-145		736-056-145	
SM47	419-056-113		436-056-113		719-056-113		736-056-113	
SM49	419-048-145		436-048-145		719-048-145		736-048-145	
SM51	419-048-113		436-048-113		719-048-113		736-048-113	
SM53	419-040-145		436-040-145		719-040-145		736-040-145	
SM55	419-040-113		436-040-113		719-040-113		736-040-113	
SM57	419-032-145		436-032-145		719-032-145		736-032-145	
SM59	419-032-113		436-032-113		719-032-113		736-032-113	
SM61	319-088-145		336-088-145		819-088-145		836-088-145	
SM63	319-080-145		336-080-145		819-080-145		836-080-145	
SM65	319-080-113		336-080-113		819-080-113		836-080-113	
SM67	319-072-145		336-072-145		819-072-145		836-072-145	
SM69	319-072-113		336-072-113		819-072-113		836-072-113	
SM71	319-064-145		336-064-145		819-064-145		836-064-145	
SM73	319-064-113		336-064-113		819-064-113		836-064-113	
SM75	319-056-145		336-056-145		819-056-145		836-056-145	
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SM79	319-048-145		336-048-145		819-048-145		836-048-145	
SM81	319-048-113		336-048-113		819-048-113		836-048-113	
SM83	319-040-145		336-040-145		819-040-145		836-040-145	
SM85	319-040-113		336-040-113		819-040-113		836-040-113	
SM87	319-032-145		336-032-145		819-032-145		836-032-145	
SM89	319-032-113		336-032-113		819-032-113		836-032-113	
SM91	219-088-145		236-088-145		919-088-145		936-088-145	
SM93	219-080-145		236-080-145		919-080-145		936-080-145	

CABLE DESIG	JL13	JL15	JL9	JL11	JL14	JL16	JL10	JL12
NCT LINKS	0B		0A		1B		1A	
SM()	145-	145-	145-	145-	145-	145-	145-	145-
SMC 1	084-113	084-100	084-132	084-145	100-113	100-100	100-132	100-145
CM2 PORTS								
ODD SM NBR	CM2 "0" SIDE				CM2 "1" SIDE			
	REC 1	XMT 1	REC 1	XMT 1	REC 1	XMT 1	REC 1	XMT 1
	A	C	A	C	A	C	A	C
SM95	219-080-113		236-080-113		919-080-113		936-080-113	
SM97	219-072-145		236-072-145		919-072-145		936-072-145	
SM99	219-072-113		236-072-113		919-072-113		936-072-113	
SM101	219-064-145		236-064-145		919-064-145		936-064-145	
SM103	219-064-113		236-064-113		919-064-113		936-064-113	
SM105	219-056-145		236-056-145		919-056-145		936-056-145	
SM107	219-056-113		236-056-113		919-056-113		936-056-113	
SM109	219-048-145		236-048-145		919-048-145		936-048-145	
SM111	219-048-113		236-048-113		919-048-113		936-048-113	
SM113	219-040-145		236-040-145		919-040-145		936-040-145	
SM115	219-040-113		236-040-113		919-040-113		936-040-113	
SM117	219-032-145		236-032-145		919-032-145		936-032-145	
SM119	219-032-113		236-032-113		919-032-113		936-032-113	
SM121	119-088-145		136-088-145		1019-088-145		1036-088-145	
SM123	119-080-145		136-080-145		1019-080-145		1036-080-145	
SM125	119-080-113		136-080-113		1019-080-113		1036-080-113	
SM127	119-072-145		136-072-145		1019-072-145		1036-072-145	
SM129	119-072-113		136-072-113		1019-072-113		1036-072-113	
SM131	119-064-145		136-064-145		1019-064-145		1036-064-145	
SM133	119-064-113		136-064-113		1019-064-113		1036-064-113	
SM135	119-056-145		136-056-145		1019-056-145		1036-056-145	
SM137	119-056-113		136-056-113		1019-056-113		1036-056-113	
SM139	119-048-145		136-048-145		1019-048-145		1036-048-145	
SM141	119-048-113		136-048-113		1019-048-113		1036-048-113	
SM143	119-040-145		136-040-145		1019-040-145		1036-040-145	
SM145	119-040-113		136-040-113		1019-040-113		1036-040-113	
SM147	119-032-145		136-032-145		1019-032-145		1036-032-145	
SM149	119-032-113		136-032-113		1019-032-113		1036-032-113	
SM151	019-088-145		036-088-145		1119-088-145		1136-088-145	
SM153	019-080-145		036-080-145		1119-080-145		1136-080-145	
SM155	019-080-113		036-080-113		1119-080-113		1136-080-113	
SM157	019-072-145		036-072-145		1119-072-145		1136-072-145	
SM159	019-072-113		036-072-113		1119-072-113		1136-072-113	
SM161	019-064-145		036-064-145		1119-064-145		1136-064-145	
SM163	019-064-113		036-064-113		1119-064-113		1136-064-113	
SM165	019-056-145		036-056-145		1119-056-145		1136-056-145	
SM167	019-056-113		036-056-113		1119-056-113		1136-056-113	
SM169	019-048-145		036-048-145		1119-048-145		1136-048-145	
SM171	019-048-113		036-048-113		1119-048-113		1136-048-113	
SM173	019-040-145		036-040-145		1119-040-145		1136-040-145	
SM175	019-040-113		036-040-113		1119-040-113		1136-040-113	
SM177	019-032-145		036-032-145		1119-032-145		1136-032-145	
SM179	019-032-113		036-032-113		1119-032-113		1136-032-113	

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COMMUNICATION MODULE, MODEL 2

DWG SIZE
C2

ISSUE
14B

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SD-5D144-01

SHEET
D2

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EQUIPMENT NOTES (CONT):
203. (CONT)

TABLE AB

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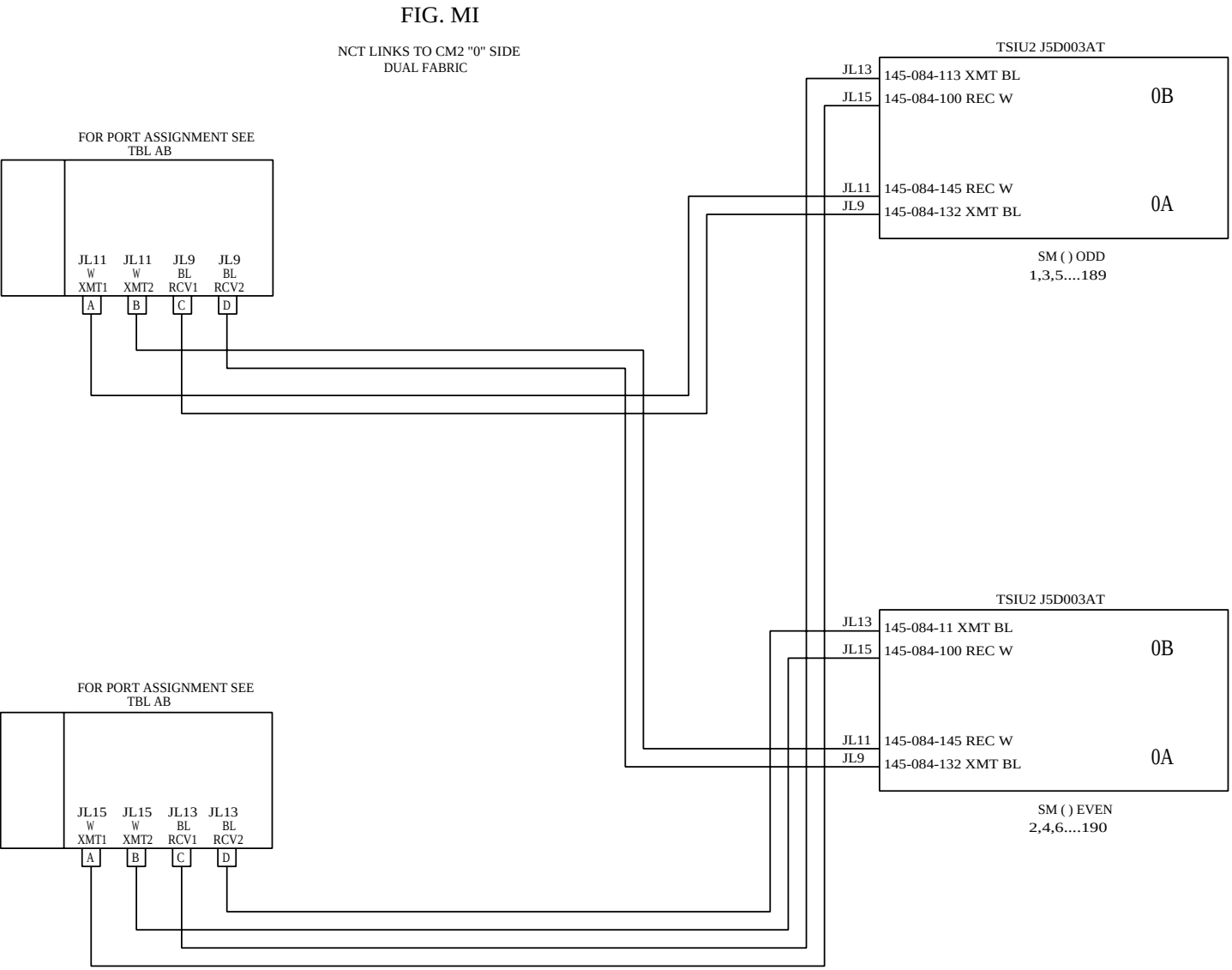
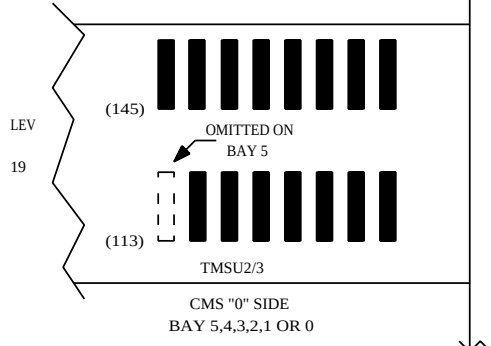
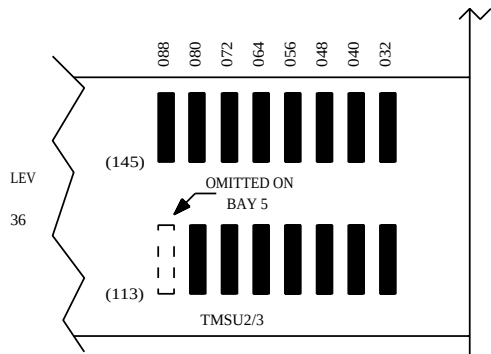
CABLE DESIG	JL13	JL15	JL9	JL11	JL14	JL16	JL10	JL12
NCT	0B		0A		1B		1A	
LINKS	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
SM()	145-	145-	145-	145-	145-	145-	145-	145-
SMC 1	084-	084-	084-	084-	100-	100-	100-	100-
TSIU2	113	100	132	145	113	100	132	145
CM2 PORTS								
EVEN SM NBR	CM2 "0" SIDE				CM2 "1" SIDE			
	REC 2 B	XMT 2 D	REC 2 B	XMT 2 D	REC 2 B	XMT 2 D	REC 2 B	XMT 2 D
SM2	519-088-145		536-088-145		619-088-145		636-088-145	
SM4	519-080-145		536-080-145		619-080-145		636-080-145	
SM6	519-080-113		536-080-113		619-080-113		636-080-113	
SM8	519-072-145		536-072-145		619-072-145		636-072-145	
SM10	519-072-113		536-072-113		619-072-113		636-072-113	
SM12	519-064-145		536-064-145		619-064-145		636-064-145	
SM14	519-064-113		536-064-113		619-064-113		636-064-113	
SM16	519-056-145		536-056-145		619-056-145		636-056-145	
SM18	519-056-113		536-056-113		619-056-113		636-056-113	
SM20	519-048-145		536-048-145		619-048-145		636-048-145	
SM22	519-048-113		536-048-113		619-048-113		636-048-113	
SM24	519-040-145		536-040-145		619-040-145		636-040-145	
SM26	519-040-113		536-040-113		619-040-113		636-040-113	
SM28	519-032-145		536-032-145		619-032-145		636-032-145	
SM30	519-032-113		536-032-113		619-032-113		636-032-113	
SM32	419-088-145		436-088-145		719-088-145		736-088-145	
SM34	419-088-113		436-088-113		719-088-113		736-088-113	
SM36	419-080-145		436-080-145		719-080-145		736-080-145	
SM38	419-080-113		436-080-113		719-080-113		736-080-113	
SM40	419-072-145		436-072-145		719-072-145		736-072-145	
SM42	419-072-113		436-072-113		719-072-113		736-072-113	
SM44	419-064-145		436-064-145		719-064-145		736-064-145	
SM46	419-064-113		436-064-113		719-064-113		736-064-113	
SM48	419-056-145		436-056-145		719-056-145		736-056-145	
SM50	419-056-113		436-056-113		719-056-113		736-056-113	
SM52	419-048-145		436-048-145		719-048-145		736-048-145	
SM54	419-048-113		436-048-113		719-048-113		736-048-113	
SM56	419-040-145		436-040-145		719-040-145		736-040-145	
SM58	419-040-113		436-040-113		719-040-113		736-040-113	
SM60	419-032-145		436-032-145		719-032-145		736-032-145	
SM62	419-032-113		436-032-113		719-032-113		736-032-113	
SM64	319-088-145		336-088-145		819-088-145		836-088-145	
SM66	319-088-113		336-088-113		819-088-113		836-088-113	
SM68	319-080-145		336-080-145		819-080-145		836-080-145	
SM70	319-080-113		336-080-113		819-080-113		836-080-113	
SM72	319-072-145		336-072-145		819-072-145		836-072-145	
SM74	319-072-113		336-072-113		819-072-113		836-072-113	
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SM82	319-056-113		336-056-113		819-056-113		836-056-113	
SM84	319-048-145		336-048-145		819-048-145		836-048-145	
SM86	319-048-113		336-048-113		819-048-113		836-048-113	
SM88	319-040-145		336-040-145		819-040-145		836-040-145	
SM90	319-040-113		336-040-113		819-040-113		836-040-113	
SM92	319-032-145		336-032-145		819-032-145		836-032-145	
SM94	319-032-113		336-032-113		819-032-113		836-032-113	

CABLE DESIG	JL13	JL15	JL9	JL11	JL14	JL16	JL10	JL12
NCT	0B		0A		1B		1A	
LINKS	XMTR	REC	XMTR	REC	XMTR	REC	XMTR	REC
SM()	145-	145-	145-	145-	145-	145-	145-	145-
SMC 1	084-	084-	084-	084-	100-	100-	100-	100-
TSIU2	113	100	132	145	113	100	132	145
CM2 PORTS								
EVEN SM NBR	CM2 "0" SIDE				CM2 "1" SIDE			
	REC 2 B	XMT 2 D	REC 2 B	XMT 2 D	REC 2 B	XMT 2 D	REC 2 B	XMT 2 D
SM96	219-088-145		236-088-145		919-088-145		936-088-145	
SM98	219-088-113		236-088-113		919-088-113		936-088-113	
SM100	219-080-145		236-080-145		919-080-145		936-080-145	
SM102	219-080-113		236-080-113		919-080-113		936-080-113	
SM104	219-072-145		236-072-145		919-072-145		936-072-145	
SM106	219-072-113		236-072-113		919-072-113		936-072-113	
SM108	219-064-145		236-064-145		919-064-145		936-064-145	
SM110	219-064-113		236-064-113		919-064-113		936-064-113	
SM112	219-056-145		236-056-145		919-056-145		936-056-145	
SM114	219-056-113		236-056-113		919-056-113		936-056-113	
SM116	219-048-145		236-048-145		919-048-145		936-048-145	
SM118	219-048-113		236-048-113		919-048-113		936-048-113	
SM120	219-040-145		236-040-145		919-040-145		936-040-145	
SM122	219-040-113		236-040-113		919-040-113		936-040-113	
SM124	219-032-145		236-032-145		919-032-145		936-032-145	
SM126	219-032-113		236-032-113		919-032-113		936-032-113	
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SM130	119-088-113		136-088-113		1019-088-113		1036-088-113	
SM132	119-080-145		136-080-145		1019-080-145		1036-080-145	
SM134	119-080-113		136-080-113		1019-080-113		1036-080-113	
SM136	119-072-145		136-072-145		1019-072-145		1036-072-145	
SM138	119-072-113		136-072-113		1019-072-113		1036-072-113	
SM140	119-064-145		136-064-145		1019-064-145		1036-064-145	
SM142	119-064-113		136-064-113		1019-064-113		1036-064-113	
SM144	119-056-145		136-056-145		1019-056-145		1036-056-145	
SM146	119-056-113		136-056-113		1019-056-113		1036-056-113	
SM148	119-048-145		136-048-145		1019-048-145		1036-048-145	
SM150	119-048-113		136-048-113		1019-048-113		1036-048-113	
SM152	119-040-145		136-040-145		1019-040-145		1036-040-145	
SM154	119-040-113		136-040-113		1019-040-113		1036-040-113	
SM156	119-032-145		136-032-145		1019-032-145		1036-032-145	
SM158	119-032-113		136-032-113		1019-032-113		1036-032-113	
SM160	019-088-145		036-088-145		1119-088-145		1136-088-145	
SM162	019-088-113		036-088-113		1119-088-113		1136-088-113	
SM164	019-080-145		036-080-145		1119-080-145		1136-080-145	
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SM174	019-064-113		036-064-113		1119-064-113		1136-064-113	
SM176	019-056-145		036-056-145		1119-056-145		1136-056-145	
SM178	019-056-113		036-056-113		1119-056-113		1136-056-113	
SM180	019-048-145		036-048-145		1119-048-145		1136-048-145	
SM182	019-048-113		036-048-113		1119-048-113		1136-048-113	
SM184	019-040-145		036-040-145		1119-040-145		1136-040-145	
SM186	019-040-113		036-040-113		1119-040-113		1136-040-113	
SM188	019-032-145		036-032-145		1119-032-145		1136-032-145	
SM190	019-032-113		036-032-113		1119-032-113		1136-032-113	

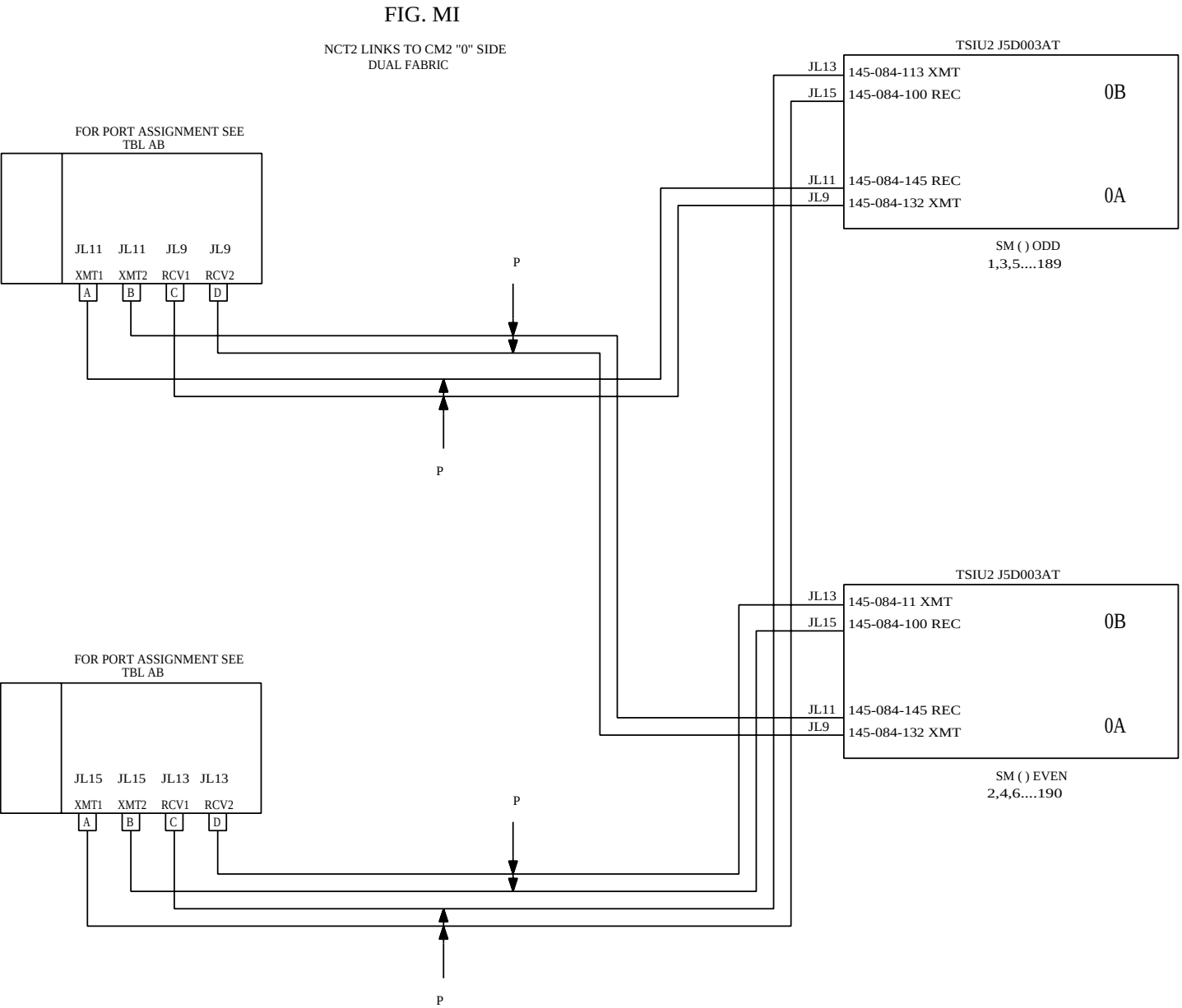
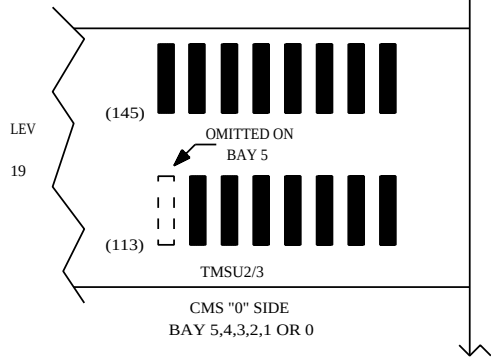
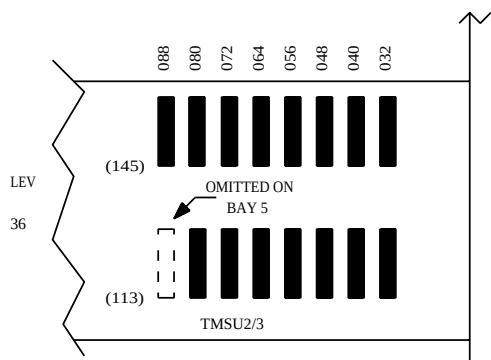
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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
		SHEET D3

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EQUIPMENT NOTES (CONT):
204.

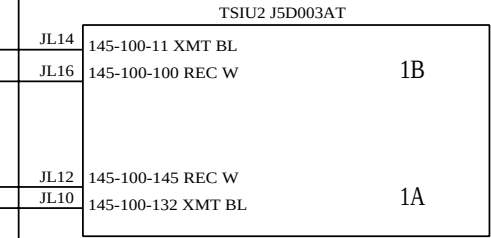
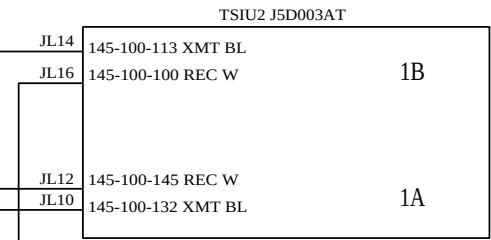
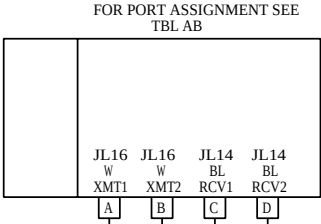
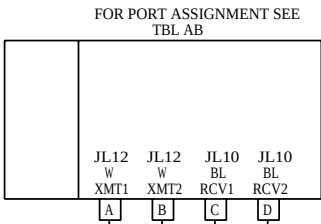
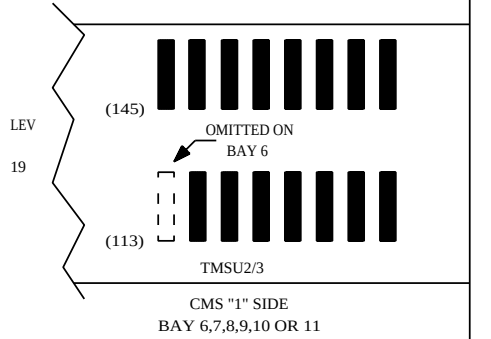
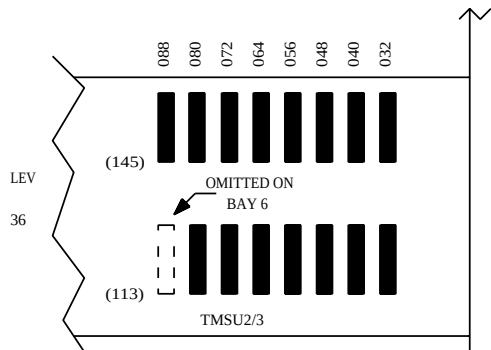


EQUIPMENT NOTES (CONT):
204.



EQUIPMENT NOTES (CONT):
204. (CONT)

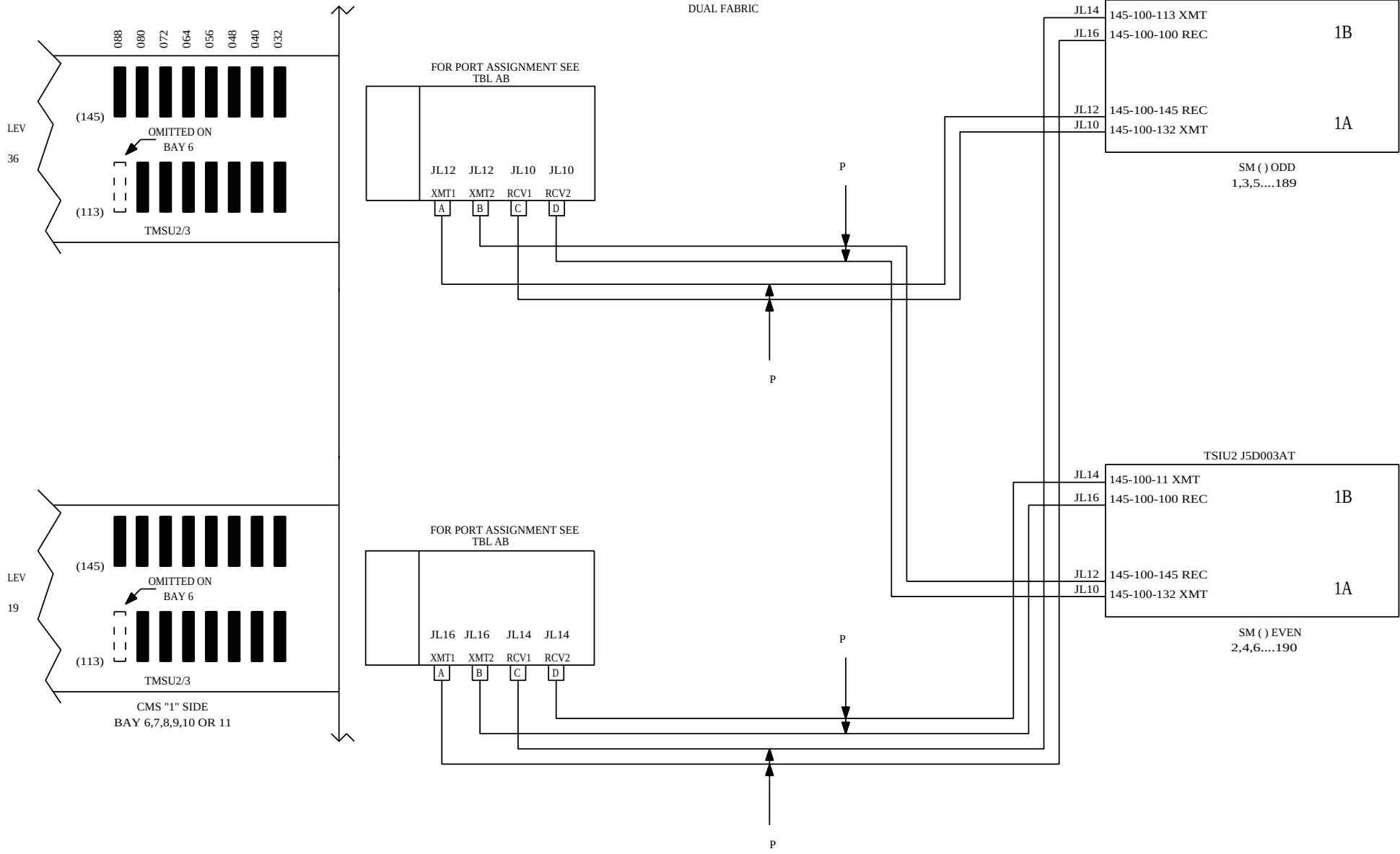
FIG. MI CONT.
NCT LINKS TO CM2 "1" SIDE
DUAL FABRIC

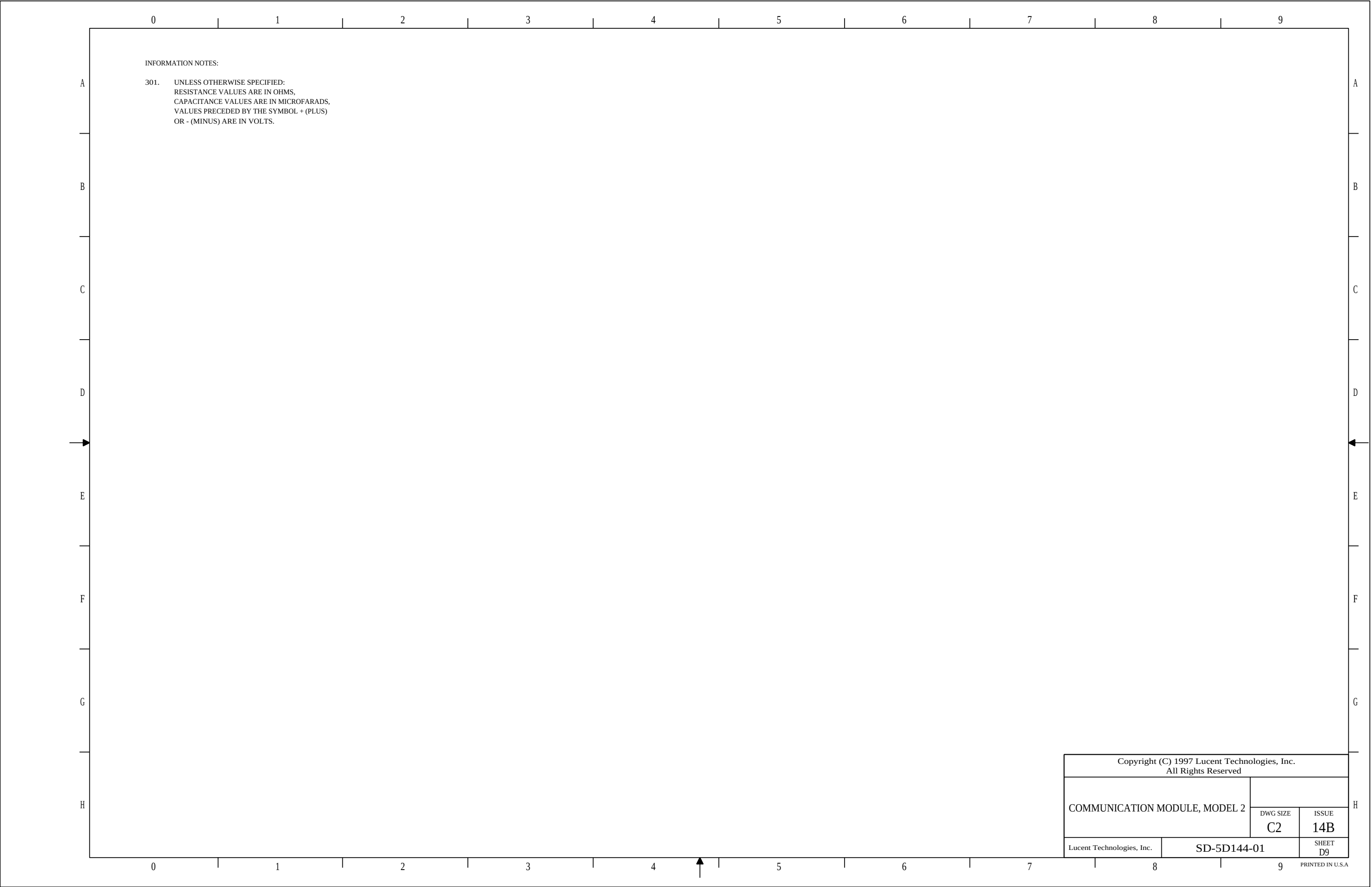


EQUIPMENT NOTES (CONT):
204. (CONT)

FIG. MI CONT.

NCT2 LINKS TO CM2 "1" SIDE
DUAL FABRIC





0123456789													
INFORMATION NOTES:					INFORMATION NOTES (CONT.):								
A	302.				302.				A				
	FEATURE OR OPTION				PROVIDES								
					APP FIG.	APP OR WRG	QUANTITY						
	EQUIPMENT REQUIRED FOR BAY 5 AND 6	FRAMEWORK, ASSEMBLY, WIRING AND EQUIPMENT FOR ONE COMMUNICATION MODULE MODEL 2 ARRANGED FOR UP TO 30 SWITCHING MODULES AND E/W SINGLE MMP'S. DUAL FABRIC.	6 FOOT CABINET	ED-5D184-70,G6 CABINET ASSEMBLY		1	OR 31 OR 46	WK		1			
			FUSE FILTER UNIT (MFFU/FFU)	ASSEMBLY, WIRING AND EQUIPMENT FOR ONE FUSE/FILTER UNIT WHICH PROVIDES THREE ISOLATED -48V POWER SUPPLIES AND RETURNS.									
				ASSEMBLY, WIRING AND EQUIPMENT REQUIRED TO PROVIDE BELT-LINE JACK MODULE.									
			6 FAN UNIT (FU)	ASSEMBLY, WIRING AND EQUIPMENT ONE FAN UNIT 6 FAN.									
			MESSAGE SWITCH PERIPHERAL UNIT MODEL 3 (MSPU3)	ASSEMBLY, WIRING AND EQUIPMENT FOR ONE MESSAGE SWITCH PERIPHERAL UNIT-MODEL 3 (MSPU-3) ARRANGED FOR UP TO 32 SWITCHING MODULES AND EQUIPPED WITH SINGLE MMP (MODULE MESSAGE PROCESSOR) FOR EIGHT SWITCHING MODULES.									
			MESSAGE SWITCH CONTROL UNIT MODEL 2/3 (MSCU2/3)	ASSEMBLY, WIRING AND EQUIPMENT FOR ONE MESSAGE SWITCH CONTROL UNIT MODEL 2, ARRANGED FOR UP TO 192 SWITCHING MODULES AND EQUIPPED FOR UP TO 32 SWITCHING MODULES AND WITH FOUNDATION PERIPHERAL CONTROLLER (FPC) AND PUMP PERIPHERAL CONTROLLER (PPC).									
			COMMUNICATION MODULE CONTROL UNIT (CMCU)	ASSEMBLY, WIRING AND EQUIPMENT FOR ONE COMMUNICATIONS MODULE CONTROL UNIT ARRANGED FOR UP TO 192 SWITCHING MODULES AND							REF CABLE FROM DLTUE	WG	Z
											REF CABLE FROM DSX	Y	
											COAX REF CABLE		
			THE MULTIPLEXED SWITCH UNIT MODEL 2/3 (TMSU2/3)	ASSEMBLY, WIRING AND EQUIPMENT FOR ONE TIME MULTIPLEXED SWITCH UNIT MODEL 2/3 (TMSU2/3) ARRANGED TO SWITCH UP TO 32 SWITCHING MODULES IN DUAL FABRIC CONFIGURATION.							30, 32 OMIT 9	XM	1 FOR HSM 5,9,13, 17,21,25,29
APPARATUS REQUIRED TO PROVIDE TEST MESSAGE LINK. LINK INTERFACE FOR 2/3 SM'S IN A BASIC TMSU2 ONLY. (UNITS MOUNTED IN BAYS 5 AND 6). TN883 PACK.													
TIME MULTIPLEXED SWITCH UNIT MODEL 2/3 (TMSU2/3)			APPARATUS REQUIRED TO PROVIDE LINK INTERFACE AND NCT LINK FOR TMSU2/3 GROWTH FOR 4 ADDITIONAL SM'S (UNITS MOUNTED IN ANY BAY 0 THRU 11). TN888 PACK.		10, 30 OR 33, 32				XN		1 FOR HSM 3,7,11 15,19,23,27		
TIME MULTIPLEXED SWITCH UNIT MODEL 2 (TMSU2)	APPARATUS REQUIRED TO PROVIDE FABRIC CONTROL FOR TMSU2 GROWTH. 2ND KBN2 PACK.		15	XR	1 PER HSM 15								
	APPARATUS REQUIRED TO PROVIDE ADDITIONAL 5V POWER FOR TMSU2 GROWTH. 2ND 410AA PACK.		16	XS									
MESSAGE SWITCH PERIPHERAL UNIT MODEL 3 (MSPU3)	APPARATUS REQUIRED TO PROVIDE SINGLE MMP (MODULE MESSAGE PROCESSOR) FOR EIGHT ADDITIONAL SWITCHING MODULES.		11	XP	1 FOR SM 9, 17,25								
COMMUNICATION MODULE CONTROL UNIT (CMCU)	EQUIPMENT REQUIRED IN ALL OFFICES E/W DUAL FABRIC.		1 OR 31 OR 46		1								
B									B				
C									C				
	D									D			
E											E		
	F									F			
G											G		
	H									H			
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COMMUNICATION MODULE, MODEL 2								DWG SIZE		ISSUE			
								C2		14B			
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INFORMATION NOTES:

302.

FEATURE OR OPTION				PROVIDES			
				APP FIG.	APP OR WRG	QUANTITY	
EQUIPMENT REQUIRED FOR BAY 0,1,2,3, 4,7,8,9, 10,11	FRAMEWORK, ASSEMBLY, WIRING AND EQUIPMENT TO PROVIDE GROWTH EQUIPMENT (BAYS 4 AND 7,3 AND 8) FOR THE COMMUNICATION MODULES SWITCHING MODULES, SINGLE MMP'S AND SINGLE FABRIC.	6 FAN UNIT	ASSEMBLY, WIRING AND EQUIPMENT FOR ONE FAN UNIT (6 FANS).		12		1
		6 FOOT CABINET	ED-5D184-70,G6 CABINET ASSEMBLY	BAY 4,7		XQ	1 FOR HSM 31.
				BAY 3,8		D	1 FOR HSM 63.
				BAY 2,9		B	1 FOR HSM 95.
				BAY 1,10		A	1 FOR HSM 125.
				BAY 0,11		ZA	1 FOR HSM 159.
		FUSE FILTER PANEL (FFP/MFFU)	ASSEMBLY, WIRING AND EQUIPMENT FOR ONE FUSE/FILTER UNIT WHICH PROVIDES THREE ISOLATED -48 VOLT POWER SUPPLIES AND RETURNS.				
			ASSEMBLY, WIRING AND EQUIPMENT REQUIRED TO PROVIDE BELT LINE JACK MODULE.				
	EQUIPMENT REQUIRED TO PROVIDE LINK INTERFACE AND AN NCT LINK FOR ADDITIONAL HOST SWITCHING MODULES.	TIME MULTIPLEXED SWITCH UNIT MODEL 2/3 (TMSU2/3)	ASSEMBLY, WIRING AND EQUIPMENT FOR ONE TIME MULTIPLEXED SWITCH UNIT MODEL 2/3 (TMSU2/3) ARRANGED TO SWITCH UP TO 32 SWITCHING MODULES IN DUAL FABRIC CONFIGURATION.	BAY 4,7	ZB	1 FOR HSM 31.	
				BAY 3,8	YG	1 FOR HSM 63.	
				BAY 2,9	YK	1 FOR HSM 95.	
				BAY 1,10	YN	1 FOR HSM 127.	
				BAY 0,11	YQ	1 FOR HSM 159.	
			APPARATUS REQUIRED TO PROVIDE LINK INTERFACE AND NCT LINK FOR 4 SM'S. 1ST TN888 PACK & 982TT.		10, 30 OR 33, 32	31-34 63-66 95-98 127-130 159-162	
			APPARATUS REQUIRED TO PROVIDE NCT LINK FOR TMSU2/3 GROWTH. 982TT.	BAY 4,7 BAY 3,8 BAY 2,9 BAY 1,10 BAY 0,11	ZV	1 FOR HSM 33,37, 41,45,49,53,57,61.	
					ZW	1 FOR HSM 65,69, 73,77,81,85,89,93.	
					ZX	1 FOR HSM 97,101, 105,109,113,117, 121,125.	
					ZY	1FOR HSM 129,133, 137,141,145,149, 153,157.	
					ZZ	1 FOR HSM 161,165, 169,173,177,181, 185,189.	
	EQUIPMENT REQUIRED TO PROVIDE AN NCT LINK FOR AN ADDITIONAL HOST SWITCHING MODULE (HSM'S 33 AND ABOVE).				BAY 4,7 BAY 3,8 BAY 2,9 BAY 1,10 BAY 0,11	YA	1 FOR HSM 35,39, 43,47,51,55,59.
			YB	1 FOR HSM 67,73, 75,79,83,87,91.			
			YD	1 FOR HSM 99,103, 107,111,115,119, 123.			
			YE	1 FOR HSM 131,135, 139,143,147,151, 155.			
			YF	1 FOR HSM 163,167, 171,175,179,183, 187.			
	EQUIPMENT REQUIRED TO PROVIDE LINK INTERFACE AND AN NCT LINK FOR AN ADDITIONAL HOST SWITCHING MODULE (HSM'S 35 AND ABOVE).						

INFORMATION NOTES (CONT.):

302.

FEATURE OR OPTION				PROVIDES		
				APP FIG.	APP OR WRG	QUANTITY
EQUIPMENT REQUIRED FOR BAYS 0,1,2,3, 4,7,8,9, 10,11	EQUIPMENT REQUIRED TO PROVIDE ADDITIONAL PERIPHERAL CONTROLLERS AND MODULE MESSAGE PROCESSOR. (SEE NOTE 53).	MESSAGE SWITCH CONTROL UNIT MODEL 2/3 (MSCU2/3)	17 OR 47	S	1 FOR SM 33.	
		APPARATUS REQUIRED FOR OFFICES E/W UP TO AN ADDITIONAL 64 SWITCHING MODULES.		R	1 FOR SM 97.	
				Q	1 FOR SM 129.	
				MESSAGE SWITCH PERIPHERAL UNIT MODEL 3 (MSPU3)	ASSEMBLY, WIRING AND EQUIPMENT FOR ONE MESSAGE SWITCH PERIPHERAL UNIT-MODEL 3 (MSPU-3) ARRANGED FOR UP TO 32 SWITCHING MODULES AND EQUIPPED WITH SINGLE MMP (MODULE MESSAGE PROCESSOR) FOR EIGHT SWITCHING MODULES.	X
	W	1 EACH FOR SM 73,81,89.				
	V	1 EACH FOR SM 105,113,121.				
	U	1 EACH FOR SM 137,145, 153.				
	T	1 EACH FOR SM 169,177,185.				
	EQUIPMENT REQUIRED TO PROVIDE SINGLE MMP GROWTH. (ONE LIST 9 PER AND SWITCHING MODULES).	BAY 4,7 BAY 3,8 BAY 2,9 BAY 1,10 BAY 0,11	P	1 FOR SM 65.		
			N	1 FOR SM 161.		
	EQUIPMENT REQUIRED TO PROVIDE ADDITIONAL MMP.		18	ZD	1 FOR HSM 31.	
				ZE	1 FOR HSM 63.	
	ZF			1 FOR HSM 95.		
	ZG	1 FOR HSM 27.				
	ZJ	1 FOR HSM 159.				
	EQUIPMENT REQUIRED TO PROVIDE ONE ECL-BUS UNIT FOR UP TO 142 SWITCHING MODULES.	19	ZK	1 FOR HSM 31.		
			ZM	1 FOR HSM 63.		
	ZN		1 FOR HSM 95.			
	ZP		1 FOR HSM 127.			
	ZQ		1 FOR HSM 159.			
	EQUIPMENT REQUIRED TO PROVIDE MUX CONTROL PACK, UN197	20	ZK	1 FOR HSM 31.		
			ZM	1 FOR HSM 63.		
	ZN		1 FOR HSM 95.			
	ZP		1 FOR HSM 127.			
	ZQ		1 FOR HSM 159.			
EQUIPMENT REQUIRED TO PROVIDE LOOP BOARDS UN198. AT THE END OF EACH CM2 LINE-UP.	21	XT	1 FOR HSM 31.			
		ZS	1 FOR HSM 95.			
ZU		1 FOR HSM 159.				
SEE NOTE 308 FOR DETAILS OF APPLICATION.						

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COMMUNICATION MODULE, MODEL 2

DWG SIZE

C2

ISSUE

14B

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INFORMATION NOTES:												INFORMATION NOTES:											
302.												302.											
FEATURE OR OPTION												PROVIDES											
												APP FIG.	APP OR WRG	QUANTITY									
EQUIPMENT REQUIRED FOR BAYS 0,1,2,3, 8,9,10,11	EQUIPMENT REQUIRED TO PROVIDE DATA TAP BOARDS ON ECL-BUS.		ECL-BUS UNIT (EBU)	APPARATUS REQUIRED TO PROVIDE DATA TAP BOARDS (UN311).		BAY 3,8	24	XX	1 PER FABRIC BOARD.														
				BAY 2,9	XY																		
				BAY 1,10	XZ																		
				BAY 0,11	WA																		
	EQUIPMENT REQUIRED TO PROVIDE CLOCK TAP BOARDS ON ECL-BUS.			APPARATUS REQUIRED TO PROVIDE CLOCK TAP BOARDS (UN313).		BAY 3,8	26	WB	1														
			BAY 2,9	WD																			
			BAY 1,10	WE																			
			BAY 0,11	WF																			
EQUIPMENT REQUIRED FOR BAY 1,3,8,10	EQUIPMENT REQUIRED TO PROVIDE TRANSMIT CONTROL REPEATER BOARD.			APPARATUS REQUIRED TO PROVIDE TRANSMIT CONTROL REPEATER BOARD (UN500).		BAY 3,8	27	ZR	1														
				BAY 1,10	ZT	SM 63-2																	
	EQUIPMENT REQUIRED TO PROVIDE TRANSMIT DATA REPEATER BOARD.			APPARATUS REQUIRED TO PROVIDE TRANSMIT DATA REPEATER BOARD (UN501).		BAY 3,8		ZR	SM 95-3														
				BAY 1,10		ZT		3															
EQUIPMENT REQUIRED FOR BAY 0,2,9,11	EQUIPMENT REQUIRED TO PROVIDE RECEIVE CONTROL REPEATER BOARD			APPARATUS REQUIRED TO PROVIDE RECEIVE CONTROL REPEATER BOARD (UN504).		BAY 2,9	28	WG	1														
				BAY 0,11	WJ	SM 95-2																	
	EQUIPMENT REQUIRED TO PROVIDE RECEIVE DAT REPEATER BOARD.			APPARATUS REQUIRED TO PROVIDE RECEIVE DATA REPEATER BOARD (UN503).		BAY 2,9		WG	SM 127-3														
				BAY 0,11		WJ		3															
OPTICS REQUIRED FOR TWO MILE OPTICALLY REMOTE MODULE (TRM)	EQUIPMENT REQUIRED FOR EACH (2) TWO MILE OPTICALLY REMOTE MODULE (TRM).		TMSU2	APPARATUS REQUIRED FOR EACH (2) TWO MILE OPTICALLY REMOTE MODULE (TRM). (982TH)		29 OMIT 1A TRANCEIVER IN APP FIG. 1 & 9			1 PER 2 ORM'S														
EQUIPMENT REQUIRED FOR BAY 0-11	REQUIRED TO PROVIDE ODL50 OPTICS (SEE NOTE 313)				APPARATUS FOR ODL50 OPTICS		30 OMIT 1A TRANCEIVER IN APP FIG. 1 & 9				1												
	WIRING REQUIRED FOR NEW STYLE BEZEL COVER		FU,FUU	WIRING REQUIRED FOR NEW STYLE BEZEL COVER		1,12	WM OMIT WK		1														
OPTICS REQUIRED FOR TWO MILE OPTICALLY REMOTE MODULE (TRM)	EQUIPMENT REQUIRED FOR EACH (2) TWO MILE OPTICALLY REMOTE MODULE (TRM).		TMSU3	APPARATUS REQUIRED FOR EACH (2) TWO MILE OPTICALLY REMOTE MODULE (TRM). (982TH)		35			1 PER 2 ORM'S														
EQUIPMENT REQUIRED FOR BAY 0-11	REQUIRED TO PROVIDE ODL50 OPTICS (SEE NOTE 313).				APPARATUS FOR ODL50 OPTICS		32				1												
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COMMUNICATION MODULE, MODEL 2												DWG SIZE C2		ISSUE 14B									
Lucent Technologies, Inc.												SD-5D144-01											
												SHEET D12											

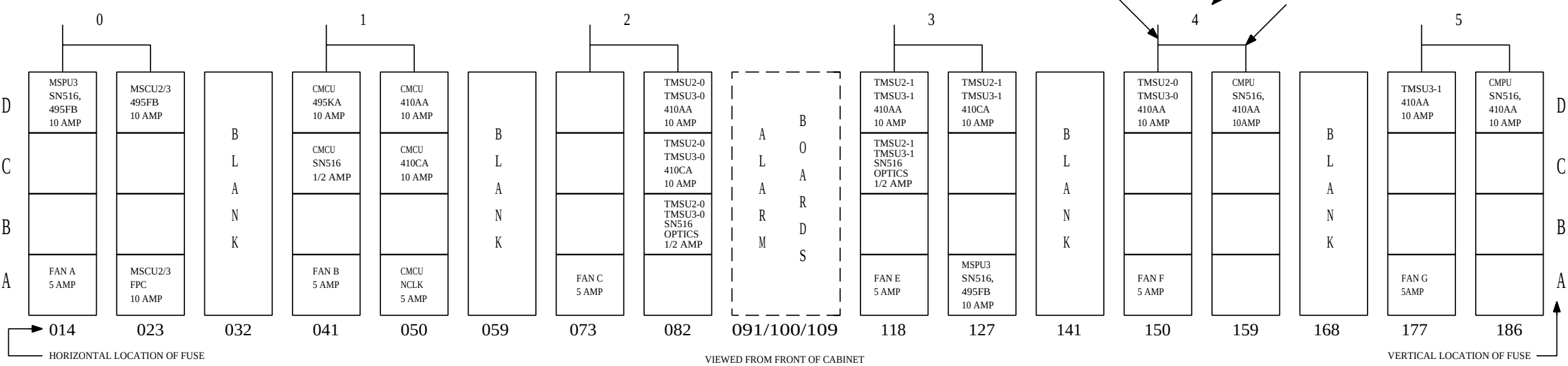
INFORMATION NOTES (CONT):

303. THE FUSE ASSIGNMENTS FOR THE CM2 BJ FUSE FILTER UNIT ARE SHOWN IN THE FOLLOWING FIGURE.

					03-042			03-066				03-136				03-160							
					FAN A 1 1/3 70A	FAN B 1 1/3 70A	FAN C 1 1/3 70A	MSCU2/3 FPC, PPC SN516. 495FB 5-70D 008,024		CMCU NCLK 2 70B 048							FAN E 1 1/3 70A	FAN F 1 1/3 70A	FAN G 1 1/3 70A		MSPU3 SN516, 495FB 1/2 70G 096,112		CMPU SN516, 410AA 1/2 70G 008,024
							TMSU2/3-0 OPTICS 1/4 70F												3	2	TMSU2-1, TMSU3-1 OPTICS 1/4 70F	1	4
MSCU2/3 495FB 1/2 70G 082		MSPU3 SN516, 495FB 1/2 70G 008,024		CMCU SN516 1/2 70G 008	CMCU 495KA 1/2 70G 024	CMCU 410AA 5 70D 088	CMCU 410CA 3 70C 104	TMSU2-0, TMSU3-0 410AA 1/2 70G 104	TMSU2-0, TMSU3-0 410CA 1/2 70D 024	TMSU2-0, TMSU3-0 SN516 1/2 70G 008		TMSU2-1, TMSU3-1 410AA 1/2 70G 104	TMSU2-1, TMSU3-1 410CA 1/2 70D 024	TMSU2-1, TMSU3-1 SN516 1/2 70G 008		TMSU2-1, TMSU3-1 410AA 1/2 70G 096				CMPU SN516, 410AA 1/2 70G 096,112			
7.5 74J		7.5 74J			7.5 74J			10 74D				10 74D					10 74D			10 74D			
01-018				01-042			01-066				01-112				01-136				01-160				

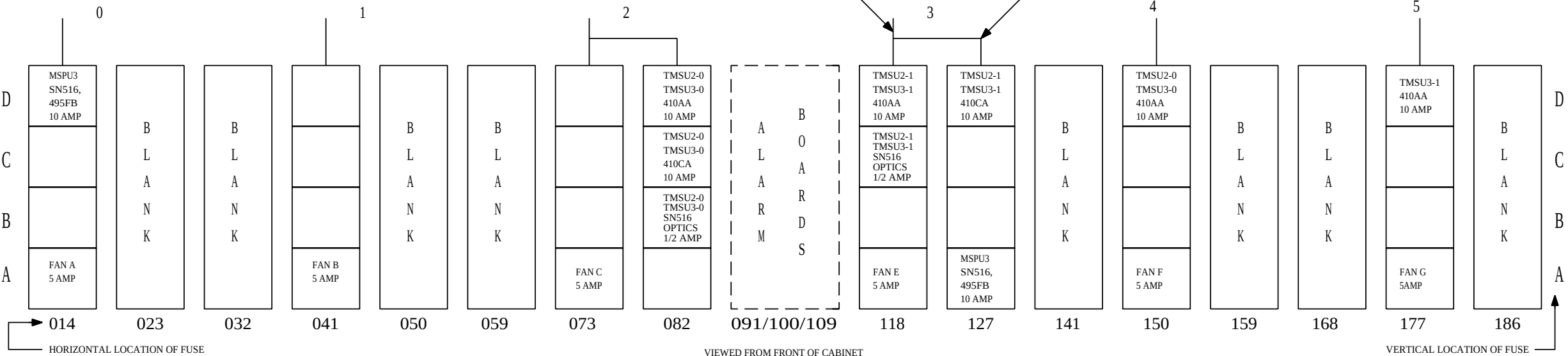
CM2 SIDE 0 USES "A" BUS
SIDE 1 USES "B" BUS
NEED JACK PANEL EVERY 6'

304. THE FUSE ASSIGNMENTS FOR THE CM2 FJ FUSE FILTER UNIT ARE FOR BAYS 5 & 6 SHOWN IN THE FOLLOWING FIGURE



INFORMATION NOTES (CONT):

304. THE FUSE ASSIGNMENTS FOR THE CM2 FJ FUSE FILTER UNIT FOR GROWTH BAYS ARE SHOWN AS THE FOLLOWING FIGURE

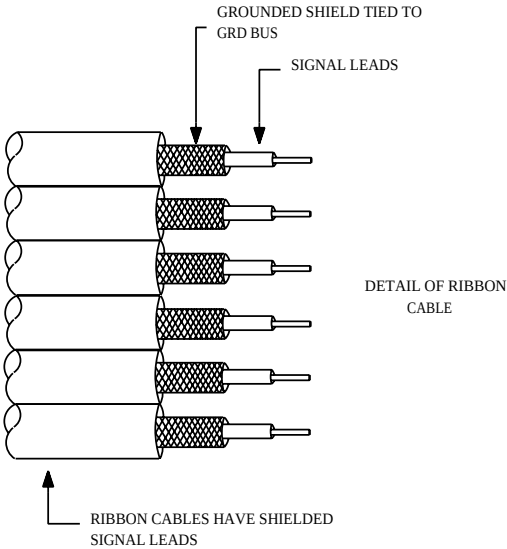


INFORMATION NOTES (CONT):

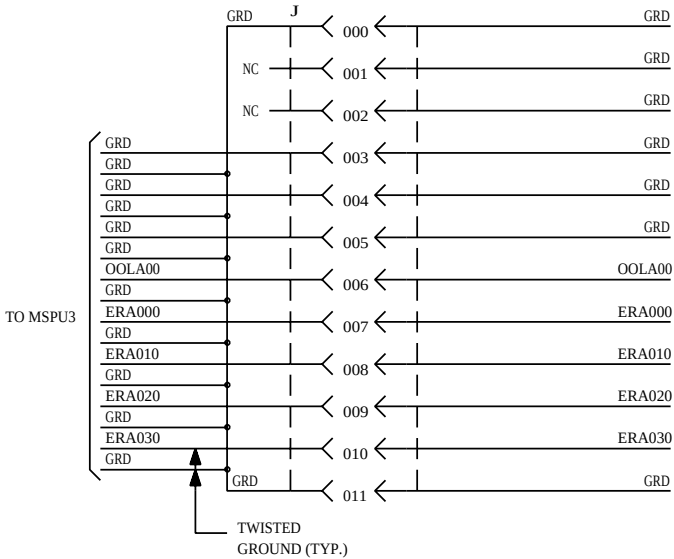
305. CM2 CABINETS 0 THROUGH 5 ARE TO BE ASSIGNED TO -48VOLT BUS A AT THE POWER DISTRIBUTION CABINET. CM2 CABINETS 6 THROUGH 11 ARE TO BE ASSIGNED TO -48VOLT BUS B AT THE POWER DISTRIBUTION CABINET.
306. CM2 SIDE 0 HAS THE SAME CIRCUIT CONNECTIONS AS CM2 SIDE 1. HOWEVER, THE TWO SIDES ARE MIRROR IMAGED IN THEIR CABLING.
307. POWER FOR THE 1A TRANSCEIVER IS INTERLOCKED THROUGH THEIR RESPECTIVE TN888, AND SN516. WHEN THE TN888, TN883, AND SN516 ARE REMOVED THE TRANSCEIVERS WILL NO LONGER RECEIVE -48V OR -5V.
308. FIBER OPTIC CABLES ARE ROUTED DOWN THE SIDE OF THE CABINET TO THE CENTER OR BOTTOM OF THE TMSU2/3 AND ROUTED ACROSS TO THE DESIGNATED EQL AND UP TO THE 1A.
309. THE CM2 IS GROWABLE FROM 31 TO 190 SWITCHING MODULES. THIS GROWTH IS ACCOMPLISHED BY ADDING CABINETS, UNITS, AND CIRCUIT PACKS. THE BASIC CONFIGURATION (BAYS 4,5,6, AND 7) CAN BE EQUIPPED FOR 31-62 HOST SWITCHING MODULES IN THE TMSU2/3. AND A TOTAL OF 32 HOST AND REMOTE SWITCHING MODULES IN THE MSPU3.

INFORMATION NOTES (CONT):

310. THIS NOTE APPLIES TO ALL ECL-BUS CABLES. ON ALL RIBBON CABLES "TO CONNECTIONS" ARE NOTE SHOWN IN THE CADS FOR GRD. ALL GRDS ARE TIED TO A COMMON BUS ON THE CONNECTORS. THE GRD SHIELDS ON THE SIGNAL LEADS OF THE RIBBON CABLE ARE ALSO TIED TO THE GRD BUS. THIS MEANS THAT ALL SIGNALS IN THE RIBBON CABLE ARE SHIELDED WITH GRD.



309. THIS NOTE APPLIES TO ALL I/O MICROPROCESSOR INTERFACE CABLES. ALL SIGNAL LEADS ARE PAIRED WITH GROUND IN THE MANNER DISPLAYED BELOW.



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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		SHEET D15

INFORMATION NOTES (CONT):

311. FIG. SHOWN ON PAGES 23,24,25,26 SHOW THE APPLICATION FOR THE MESSAGE INTERFACE BUS CABLES IN THE CM2.

DUAL FABRIC,
SINGLE MMP-MIB CONNECTIONS

BAY 5, SIDE 0

FROM MSPU3 COMMUNITY 2 SIDE 0 545	
FROM MSPU3 COMMUNITY 11 SIDE 0 536	
FROM MSPU3 COMMUNITY 4 SIDE 0 532	
FROM MSPU3 COMMUNITY 13 SIDE 0 521	
FROM MSPU3 COMMUNITY 6 SIDE 0 517	
FROM MSPU3 COMMUNITY 15 SIDE 0 513	

EQL 170
A LINK

BAY 5, SIDE 0

FROM MSCU2/3 PPC SIDE 0 549	FROM MSCU2/3 PPC SIDE 1 349
	FROM MSPU3 COMMUNITY 10 SIDE 1 345
	FROM MSPU3 COMMUNITY 3 SIDE 1 336
	FROM MSPU3 COMMUNITY 12 SIDE 1 332
	FROM MSPU3 COMMUNITY 5 SIDE 1 321
	FROM MSPU3 COMMUNITY 14 SIDE 1 317
	FROM MSPU3 COMMUNITY 7 SIDE 1 313

EQL 154
B LINK

BAY 6, SIDE 1

FROM MSPU3 COMMUNITY 2 SIDE 0 545	
FROM MSPU3 COMMUNITY 11 SIDE 0 536	
FROM MSPU3 COMMUNITY 4 SIDE 0 532	
FROM MSPU3 COMMUNITY 13 SIDE 0 521	
FROM MSPU3 COMMUNITY 6 SIDE 0 517	
FROM MSPU3 COMMUNITY 15 SIDE 0 513	

EQL 170
A LINK

BAY 6, SIDE 1

FROM MSCU2/3 PPC SIDE 0 549	FROM MSCU2/3 PPC SIDE 1 349
	FROM MSPU3 COMMUNITY 10 SIDE 1 345
	FROM MSPU3 COMMUNITY 3 SIDE 1 336
	FROM MSPU3 COMMUNITY 12 SIDE 1 332
	FROM MSPU3 COMMUNITY 5 SIDE 1 321
	FROM MSPU3 COMMUNITY 14 SIDE 1 317
	FROM MSPU3 COMMUNITY 7 SIDE 1 313

EQL 154
B LINK

BAY 5, SIDE 0

FROM MSPU3 COMMUNITY 2 SIDE 0 545	FROM MSPU3 COMMUNITY 2 SIDE 1 345
FROM MSPU3 COMMUNITY 11 SIDE 0 536	FROM MSPU3 COMMUNITY 11 SIDE 1 336
FROM MSPU3 COMMUNITY 4 SIDE 0 532	FROM MSPU3 COMMUNITY 4 SIDE 1 332
FROM MSPU3 COMMUNITY 13 SIDE 0 521	FROM MSPU3 COMMUNITY 13 SIDE 1 321
FROM MSPU3 COMMUNITY 6 SIDE 0 517	FROM MSPU3 COMMUNITY 6 SIDE 1 317
FROM MSPU3 COMMUNITY 15 SIDE 0 513	FROM MSPU3 COMMUNITY 15 SIDE 1 313

EQL 170
A LINK

DUAL FABRIC,
DUAL MMP-MIB CONNECTIONS

BAY 5, SIDE 0

FROM MSCU2/3 PPC SIDE 0 549	FROM MSCU2/3 PPC SIDE 1 349
FROM MSPU3 COMMUNITY 10 SIDE 0 545	FROM MSPU3 COMMUNITY 10 SIDE 1 345
FROM MSPU3 COMMUNITY 3 SIDE 0 536	FROM MSPU3 COMMUNITY 3 SIDE 1 336
FROM MSPU3 COMMUNITY 12 SIDE 0 532	FROM MSPU3 COMMUNITY 12 SIDE 1 332
FROM MSPU3 COMMUNITY 5 SIDE 0 521	FROM MSPU3 COMMUNITY 5 SIDE 1 321
FROM MSPU3 COMMUNITY 14 SIDE 0 517	FROM MSPU3 COMMUNITY 14 SIDE 1 317
FROM MSPU3 COMMUNITY 7 SIDE 0 513	FROM MSPU3 COMMUNITY 7 SIDE 1 313

EQL 154
B LINK

BAY 6, SIDE 1

FROM MSPU3 COMMUNITY 2 SIDE 0 545	FROM MSPU3 COMMUNITY 2 SIDE 1 345
FROM MSPU3 COMMUNITY 11 SIDE 0 536	FROM MSPU3 COMMUNITY 11 SIDE 1 336
FROM MSPU3 COMMUNITY 4 SIDE 0 532	FROM MSPU3 COMMUNITY 4 SIDE 1 332
FROM MSPU3 COMMUNITY 13 SIDE 0 521	FROM MSPU3 COMMUNITY 13 SIDE 1 321
FROM MSPU3 COMMUNITY 6 SIDE 0 517	FROM MSPU3 COMMUNITY 6 SIDE 1 317
FROM MSPU3 COMMUNITY 15 SIDE 0 513	FROM MSPU3 COMMUNITY 15 SIDE 1 313

EQL 170
A LINK

BAY 6, SIDE 1

FROM MSCU2/3 PPC SIDE 0 549	FROM MSCU2/3 PPC SIDE 1 349
FROM MSPU3 COMMUNITY 10 SIDE 0 545	FROM MSPU3 COMMUNITY 10 SIDE 1 345
FROM MSPU3 COMMUNITY 3 SIDE 0 536	FROM MSPU3 COMMUNITY 3 SIDE 1 336
FROM MSPU3 COMMUNITY 12 SIDE 0 532	FROM MSPU3 COMMUNITY 12 SIDE 1 332
FROM MSPU3 COMMUNITY 5 SIDE 0 521	FROM MSPU3 COMMUNITY 5 SIDE 1 321
FROM MSPU3 COMMUNITY 14 SIDE 0 517	FROM MSPU3 COMMUNITY 14 SIDE 1 317
FROM MSPU3 COMMUNITY 7 SIDE 0 513	FROM MSPU3 COMMUNITY 7 SIDE 1 313

EQL 154
B LINK

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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		SHEET D16

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INFORMATION NOTES (CONT):

312.	RECORD OF FIGURES, WIRING AND APPARATUS CHANGES					
	CHANGED ON ISS	IF JOB RECORDS DO NOT SPECIFY	THIS OPTION WAS FURN	SEE NOTE	USE IN CIRCUIT	
					AVAIL	DA
	5A		XV		XV	
	5A		XW		XW	
	5A		XX		XX	
	5A		XY		XY	
	5A		XZ		XZ	
	5A		WA		WA	
	5A		WB		WB	
	5A		WD		WD	
	5A		WE		WE	
	5A		WF		WF	
	6B		WG		WG	
	6B		WJ		WJ	

313. TWO TYPES OF FIBER OPTIC CABLE AND TRANSMITTER, RECEIVER PADDLE BOARDS ARE USED TO CONNECT THE CM-2 TO AN SM. DUE TO THE CHARACTERISTIC DIFFERENCES OF THE CABLE AND CONNECTORS, EQUIPMENT TYPES CAN NOT BE MIXED IN A FIBER OPTIC SIGNAL PATH.

TYPE: ODL40

CM-2 END - 982FH (1A TRANSCEIVER)
A & M REPLACED BY 982TT

- 982TH FOR TRM USE

SM END - 982CF

- 982CG

FIBER - 50 MICRON W/1005 TYPE CONNECTORS

TYPE: ODL50

CM-2 END - 982TT

SM END - 982TR

- 982TS

FIBER - 62.5 MICRON W/ST TYPE CONNECTORS

THE 982TH AND 982TT/982TTC SHOULD BE USED AT THE CM-2 END ON NEW SYSTEMS AND CM, SM GROWTH.

CM-1 TO CM-2 RETROFITS SHOULD BE ENGINEERED SO THE CM FIBER IS COMPATIBLE WITH EXISTING SM'S.

314. QLPS GATEWAY AND CMP FUNCTIONS IN THE CMPU CAN BE EQUIPPED INDEPENDENTLY.
315. APPARATUS TN1681, TN1682 AND BKF1 CIRCUIT PACKS FOR SM2000 ARE ENGINEERED PER NCT LINKS NOT PER SM COUNT.
316. 982TTC OPTIC BOARD IS THE EQUIVALENT OF THE 982TT.
317. THE 5ESS-2000 CABINET ED5D741-70 G1A OR 1B IS REQUIRED FOR NEW OFFICES AND GROWTH. CLASSIC 5E CABINETS ED5D184-74 AND 5ESS-2000 CABINETS CANNOT BE MIXED IN A LINEUP.
318. THE MODULAR FUSE FILTER UNIT (MFFU) J5D003FJ-1 L100 AND 101 REPLACES THE J5D003BJ-2 FUSE FILTER UNIT.
319. THE TN1682 CIRCUIT PACKS ARE ORDERED IN PAIRS AND ENGINEERED ONE IN TMSU2/3 EQL 019 AND ONE IN TMSU2/3 EQL 036. THE PACKS CAN BE ENGINEERED IN ANY SLOT 080-032 IN BAYS 5 & 6, 088-032 IN BAYS 4-0 AND 6-11.

DUAL FABRIC
SINGLE QGW APPLICATIONS

FROM			TO			
PORT	UNIT	EQL	PORT	UNIT POSITION	BAY	EQL NOTE 319
0	CMPU	562-040	0	TMSU2/3 036	0-5	ANY SLOT
1	CMPU	562-040	0	TMSU2/3 019	0-5	ANY SLOT
2	CMPU	562-040	0	TMSU2/3 036	6-11	ANY SLOT
3	CMPU	562-040	0	TMSU2/3 019	6-11	ANY SLOT
0	CMPU	662-040	1	TMSU2/3 036	0-5	ANY SLOT
1	CMPU	662-040	1	TMSU2/3 019	0-5	ANY SLOT
2	CMPU	662-040	1	TMSU2/3 036	6-11	ANY SLOT
3	CMPU	662-040	1	TMSU2/3 019	6-11	ANY SLOT

DUAL FABRIC
TWO QGW APPLICATIONS

FROM			TO			
PORT	UNIT	EQL	PORT	UNIT POSITION	BAY	EQL NOTE 319
0	CMPU	562-040	0	TMSU2/3 036	0-5	ANY SLOT
1	CMPU	562-056	0	TMSU2/3 019	0-5	ANY SLOT
2	CMPU	562-040	0	TMSU2/3 036	6-11	ANY SLOT
3	CMPU	562-056	0	TMSU2/3 019	6-11	ANY SLOT
0	CMPU	662-040	1	TMSU2/3 036	0-5	ANY SLOT
1	CMPU	662-056	1	TMSU2/3 019	0-5	ANY SLOT
2	CMPU	662-040	1	TMSU2/3 036	6-11	ANY SLOT
3	CMPU	662-056	1	TMSU2/3 019	6-11	ANY SLOT

320. THE EQUIVALENCE TABLE PROVIDES LISTS EQUIVALENCE BETWEEN THE "-1" AND "-2" CM2 UNIT J-DRAWINGS

J5D020AA-1 LIST(S)	J5D020AA-2 EQUIVALENT LIST(S)
1D	1,2B,3,6
3	3
4B	11,4
5B	9,4
6B	10,4
7B	4,8
8B	10,5
9B	5,8
10	5
13	12
14	7
15B	11
16B	10

J5D020AC-1 LIST(S)	J5D020AC-2 LIST(S)
1B	1,2,3
2A	3
3A	2
4A	3

J5D020AD-1 LIST(S)	J5D020AD-2 LIST(S)
2A	3
A	6
4	
5B	4
6	9
7	
8A	1,2,9
10A	11
11	2,4
12	
13	5
14	5
15A	10,11
16	7,12
17	8A

J5D020AE-1 LIST(S)	J5D020AE-2 LIST(S)
4	3
5	1
7	2
8	6
9	7
10	8
11	9
14	4
15	5
16	10
17	11

J5D020AF-1 LIST(S)	J5D020AF-2 LIST(S)
1A	1,2
2B	3
3B	3
4	5
5	4
6	2

J5D020AG-1 LIST(S)	J5D020AG-2 LIST(S)
1B	1,2,3,7
2B	1,2,7
3	4
5	8
6	9
7	5,10
8	6A

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
		SHEET D17

0				1				2				3				4				5				6				7				8				9											
A				B				C				D				E				F				G				H																			
CAD NO.				CAD EQL				UNIT				CAD TITLE				CAD NO.				CAD EQL				UNIT				CAD TITLE				CAD NO.				CAD EQL				UNIT				CAD TITLE			
001				545-036				MSCU				I/O MICROPROCESSOR INTERFACE, IOMI-A COMMUNITY 1				011 (CONT)				853-174				MSPU3				I/O MICROPROCESSOR INTERFACE, IOMI-B COMMUNITY 2				022				053-174				MSPU3				I/O MICROPROCESSOR INTERFACE, IOMI-D COMMUNITY 2			
				545-037																853-175																053-175											
				545-038																853-180																053-180											
				545-039																853-181																053-181											
				545-088																353-174																545-142											
				545-089																353-175																545-143											
				645-036																353-180																645-142											
				645-037																353-181																645-143											
				645-038																545-114																1153-086											
				645-039																545-115																1153-087											
002				545-098				MSPU3				I/O MICROPROCESSOR INTERFACE, IOMI-A COMMUNITY 2				012				853-086				MSPU3				I/O MICROPROCESSOR INTERFACE, IOMI-B COMMUNITY 3				023				053-086				MSPU3				I/O MICROPROCESSOR INTERFACE, IOMI-D COMMUNITY 3			
				545-099																653-087																053-087											
				553-086																853-092																053-092											
				553-087																853-093																053-093											
				553-092																253-174																545-144											
				553-093																253-175																545-145											
				645-098																253-180																645-144											
				645-099																253-181																645-145											
				653-174																545-126																1153-174											
				653-175																545-127																1153-175											
003				653-180				MSPU3				I/O MICROPROCESSOR INTERFACE, IOMI-C COMMUNITY 2				013				1153-092				MSPU3				I/O MICROPROCESSOR INTERFACE, IOMI-D COMMUNITY 3																			
				653-181																1153-093												053-093															
				645-098																253-174												545-144															
				645-099																253-175												545-145															
				653-174																253-180												645-144															
				653-175																253-181												645-145															
				653-180																545-126												1153-174															
				653-181																545-127												1153-175															
				645-126																1153-180												1153-181															
				645-127																1153-181												1153-181															
004				545-100				MSCU				I/O MICROPROCESSOR INTERFACE, IOMI-A COMMUNITY 3				014				528-154				CMCU				MESSAGE INTERFACE BUS (PPC0)																			
				545-101																628-154												628-154															
				553-174																953-086												545-040															
				553-175																953-087												528-154															
				553-180																953-092												628-154															
				553-181																953-093												628-154															
				645-100																253-086												528-170															
				645-101																253-087												628-170															
				653-086																253-092												653-176															
				653-087																253-093												628-170															
005				653-092				MSPU3				I/O MICROPROCESSOR INTERFACE, IOMI-C COMMUNITY 3				015				953-086				MSPU3				MESSAGE INTERFACE BUS (PPC1)																			
				653-093																953-087												545-040															
				453-086																953-092												528-154															
				453-087																953-093												628-154															
				453-092																953-181												628-154															
				453-093																953-181												628-154															
				545-102																953-181												628-154															
				545-102																953-181												628-154															
				645-102																953-181												628-154															
				645-103																953-181												628-154															
006				753-174				MSPU3				I/O MICROPROCESSOR INTERFACE, IOMI-B COMMUNITY 0				016				528-170				CMCU				MESSAGE INTERFACE BUS, SINGLE OR DUAL MMP COM2																			
				753-175																645-130												528-170															
				753-180																645-131												528-170															
				753-181																645-131												528-170															
				453-174																1053-086												528-170															
				453-175																1053-087												528-170															
				453-180																1053-092												528-170															
				453-181																1053-093												528-170															
				545-104																1053-086												528-170															
				545-105																1053-087												528-170															
007				645-104				MSCU				I/O MICROPROCESSOR INTERFACE, IOMI-B COMMUNITY 1				017				528-170				CMCU				MESSAGE INTERFACE BUS, SINGLE OR DUAL MMP COM3																			
				645-105																645-132												528-170															
				753-086																645-133												528-170															
				753-087																1053-174												528-170															
				753-092																1053-175												528-170															
				753-093																1053-180												528-170															
				353-086																1053-181												528-170															
				353-087																153-086												528-170															
				353-092																153-087												528-170															
				353-093																153-092												528-170															
008				545-112				MSPU3				O/O MICROPROCESSOR INTERFACE, I/O-B COMMUNITY 2				018				528-170				CMCU				MESSAGE INTERFACE BUS, SINGLE OR DUAL MMP COM4																			
				545-113																545-130												528-170															
				645-112																545-131												528-170															
				645-113																545-131												528-170															
				645-112																1053-086												528-170															
				645-113																1053-087												528-170															
				645-112																1053-092												528-170															
				645-113																1053-093												528-170															
				645-112																153-086												528-170															
				645-113																153-087												528-170															
009				645-112				MSCU				I/O MICROPROCESSOR INTERFACE, IOMI-B COMMUNITY 2				019				528-170				CMCU				MESSAGE INTERFACE BUS, SINGLE OR DUAL MMP COM5																			
				645-113																645-132												528-170															
				645-112																645-133												528-170															
				645-113																1053-174												528-170															
				645-112																1053-175												528-170															
				645-113																1053-180												528-170															
				645-112																1053-181												528-170															
				645-113																153-086												528-170															
				645-112																153-087												528-170															
				645-113																153-092												528-170															
010				645-112				MSCU				I/O MICROPROCESSOR INTERFACE, IOMI-B COMMUNITY 2				020				528-170				CMCU				MESSAGE INTERFACE BUS, SINGLE OR DUAL MMP COM6																			
				645-113																153-086												528-170															
				645-112																153-087												528-170															
				645-113																153-092												528-170															
				645-112																153-093												528-170															
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				645-112																545-132												528-170															
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				645-112																545-132												528-170															
				645-113																545-133												528-170															
011				645-112				MSCU				I/O MICROPROCESSOR INTERFACE, IOMI-B COMMUNITY 2				021				528-170				CMCU				MESSAGE INTERFACE BUS, SINGLE OR DUAL MMP COM7																			
				645-113																545-132												528-170															
				645-112																545-133												528-170															
				645-113																545-133												528-170															
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COMMUNICATION MODULE, MODEL 2

Lucent Technologies, Inc.

DWG SIZE

C2

ISSUE

14B

SHEET

GB1A

SD-5D144-01

PRINTED IN U.S.A.

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A	CAD NO.	CAD EQL	UNIT	CAD TITLE				CAD NO.	CAD EQL	UNIT	CAD TITLE				CAD NO.	CAD EQL	UNIT	CAD TITLE				CAD NO.	CAD EQL	UNIT	CAD TITLE																						
	056	519-088 528-154 619-088 628-154	CMCU	TMS INTERFACE CABLE, LOWER TMSU2				063 (CONT)	1153-007 153-006 153-007 253-006 253-007 353-006 353-007 453-006 453-007 545-006 545-007 553-006 553-008 653-006 653-007 753-006 753-007 853-006 853-007 953-006 953-007	MSPU3	SCAN AND DISTRIBUTE, MSPU3				064 (CONT)	536-013 536-014 536-015 619-012 619-013 619-014 619-015 628-014 628-015 628-016 628-017	TMSU	SCAN AND DISTRIBUTE, TMSU2 LINKS BACK TO CMCU				067 (CONT)	711-011 811-011 911-011	FU	SCAN AND DISTRIBUTE, FAN UNIT LINKS																						
		057		528-170 536-088 628-170 636-088	TMS INTERFACE CABLE, UPPER TMSU2																		CMCU	DIRECT MICROPROCESSOR ACCESS CABLE																							
				058	528-112 628-112	TMS CLOCK CROSS-COUPLE											ECL-BUS UNIT CONTROL AND RETURN, BAY 4 TO BAY 3																														
B	059	528-048 528-058 528-070 528-080 628-048 628-058 628-070 628-080		NETWORK CLOCK CROSS-COUPLE													ECL-BUS UNIT CONTROL AND RETURN, BAY 3 TO BAY 2																														
		060	526-064A 526-064C 526-077A 526-077C 530-064A 530-064B 530-077A 530-077B 626-064A 626-064C 626-077A 626-077C 630-064A 630-064B 630-077A 630-077B	NETWORK CLOCK COAX CABLES				ECL-BUS UNIT CONTROL AND RETURN, BAY 2 TO BAY 1																																							
			061A	528-058 528-080 628-058 628-080	CMCU	NETWORK CLOCK CABLES TO DSX				ECL-BUS UNIT CONTROL AND RETURN, BAY 1 TO BAY 0																																					
				061B		528-080 628-080	NETWORK CLOCK CABLES TO DLTUE				ECL-BUS UNIT CONTROL AND RETURN, BAY 7 TO BAY 8																																				
C	062		053-006 053-007 1053-006 1053-007 1153-006 1153-007 153-006 153-007 253-006 253-007 353-006 353-007 453-006 453-007 511-011 528-012 528-013 528-048 545-006 545-007 553-006 553-007 611-011 628-012 628-013 628-048 645-006 645-007 653-006 653-007 753-006 753-007 853-006 853-007 953-006 953-007	MSPU3	SCAN AND DISTRIBUTE, TO 3BIOP				064	019-012 019-013 036-012 036-013 1019-012 1019-013 1019-014 1019-015 1036-012 1036-013 1036-014 1036-015 1119-012 1119-013 1136-012 1136-013 1119-012 119-013 119-014 119-015 136-012 136-013 136-014 136-015 219-012 219-013 219-014 219-015 236-012 236-013 236-014 236-015 319-012 319-013 319-014 319-015 336-012 336-013 336-014 336-015 419-012 419-013 419-014 419-015 436-012 436-013 436-014 436-015 519-012 519-013 519-014 519-015 528-014 528-015 528-016 528-017 536-012	TMSU	SCAN AND DISTRIBUTE, TMSU LINK BACK TO CMCU				065	019-014 019-015 1019-014 1019-015 1119-014 1119-015 119-014 119-015 219-014 219-015 319-014 319-015 419-014 419-015 719-014 819-014 819-015 819-014 919-015	TMSU	SCAN AND DISTRIBUTE, LAST CABIENT, LOWER TMSU				066	036-014 036-015 1036-014 1036-015 1136-014 1136-015 136-014 136-015 236-014 236-015 336-014 336-015 436-014 436-015 736-014 736-015 836-014 836-015 936-014 936-015	SCAN AND DISTRIBUTE, LAST CABINET, UPPER TMSU																						
		063	053-006 053-007 1053-006 1053-007 1153-006		MSPU3	SCAN AND DISTRIBUTE, MSPU3 LINKS BACK TO MSPU2						CMCU	SCAN AND DISTRIBUTE, MSPU3 LINKS BACK TO MSPU2																																		
		D																																													
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074				828-158 828-164 828-170 827-176 928-006 928-014 928-022 928-028 928-034 928-035 928-036 928-037				EBU				ECL-BUS UNIT CONTROL AND RETURN, BAY 8 TO BAY 9				080 (CONT)				145-035 145-036 145-037				EBU				ECL-BUS UNIT CONTROL AND RETURN, BAY 7 TO BYA 8				090 (CONT)				128-094 128-100 128-101 128-102 128-103				EBU				ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 1				099 (CONT)				045-091 045-094 045-100 045-101 045-102 045-103				EBU				ECL-BUS UNIT ERROR ORIGATION, UPPER EBU BAY 0			
075				1028-006 1028-014 1028-022 1028-028 1028-034 1028-035 1028-036 1028-037 928-158 928-164 928-170 928-176				EBU				ECL-BUS UNIT CAONTROL AND RETURN, BAY 9 TO BAY 10				081				745-158 745-164 745-170 745-176 845-006 845-014 845-022 845-028 845-034 845-035 845-036 845-037				EBU				ECL-BUS UNIT CONTROL AND RETURN, BAY 7 TO BYA 8				091				228-088 228-089 228-090 228-091 228-094 228-100 228-101 228-102 228-103				EBU				ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 2				100				145-088 145-089 145-090 145-091 145-094 145-100 145-101 145-102 145-103				EBU				ECL-BUS UNIT ERROR ORIGATION, UPPER EBU BAY 1			
076				1028-158 1028-164 1028-170 1028-176 1128-006 1128-014 1128-022 1128-028 1128-034 1128-035 1128-036 1128-037				EBU				ECL-BUS UNIT CONTROL AND RETURN, BAY 10 TO BAY 11				082				845-158 845-164 845-170 845-176 945-006 945-014 945-022 945-028 945-034 945-035 945-036 945-037				EBU				ECL-BUS UNIT CONTROL AND RETURN, BAY 8 TO BAY 9				092				328-088 328-089 328-090 328-091 328-094 328-100 328-101 328-102 328-103				EBU				ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 3				101				245-088 245-089 245-090 245-091 245-094 245-100 245-101 245-102 245-103				EBU				ECL-BUS UNIT ERROR ORIGATION, UPPER EBU BAY 2			
077				345-158 345-164 345-170 345-176 445-006 445-014 445-022 445-028 445-034 445-035 445-036 445-037				EBU				ECL-BUS UNIT CONTROL AND RETURN, BAY 4 TO BAY 3				083				1045-006 1045-014 1045-22 1045-028 1045-034 1024-035 1045-036 1045-037 945-158 945-164 945-170 945-176				EBU				ECL-BUS UNIT CONTROL AND RETURN, BAY 9 TO BAY 10				093				428-088 428-089 428-090 428-091 428-094 428-100 428-101 428-102 428-103				EBU				ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 4				102				345-088 345-089 345-090 345-091 345-094 345-100 345-101 345-102 345-103				EBU				ECL-BUS UNIT ERROR ORIGATION, UPPER EBU BAY 3			
078				245-158 245-164 245-170 245-176 345-006 345-014 345-022 345-028 345-034 345-035 345-036 345-037				EBU				ECL-BUS UNIT CONTROL AND RETURN, BAY 3 TO BAY 2				084				1045-158 1045-164 1045-170 1045-176 1145-006 1145-014 1145-022 1145-028 1145-034 1145-035 1145-036 1145-037				EBU				ECL-BUS UNIT CONTROL AND RETURN, BAY 10 TO BAY 11				094				728-088 728-089 728-090 728-091 728-094 728-100 728-101 728-102 728-103				EBU				ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 7				103				445-088 445-089 445-090 445-091 445-094 445-100 445-101 445-102 445-103				EBU				ECL-BUS UNIT ERROR ORIGATION, UPPER EBU BAY 4			
079				145-158 145-164 145-170 145-176 245-006 245-014 245-022 245-028 245-034 245-035 245-036 245-037				EBU				ECL-BUS UNIT CONTROL AND RETURN, BAY 2 TO BAY 1				085				528-110 528-111 528-112				CMCU				ECL-BUS UNIT CONTROL, BAY 4 TO CMCU BAY 5				095				828-088 828-089 828-090 828-091 828-094 828-100 828-101 828-102 828-103				EBU				ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 8				104				745-088 745-089 745-090 745-091 745-094 745-100 745-101 745-102 745-103				EBU				ECL-BUS UNIT ERROR ORIGATION, UPPER EBU BAY 7			
080				045-158 045-164 045-170 145-176 145-006 145-014 145-022 145-028 145-034				EBU				ECL-BUS UNIT CONTROL AND RETURN, BAY 1 TO BAY 0				086				628-110 628-111 628-112				CMCU				ECL-BUS UNIT CONTROL, BAY 7 TO CMCU BAY 6				096				928-088 928-089 928-090 928-091 928-094 928-100 928-101 928-102 928-103				EBU				ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 9				105				845-088 845-089 845-090 845-091 845-094 845-100 845-101 845-102 845-103				EBU				ECL-BUS UNIT ERROR ORIGATION, UPPER EBU BAY 8			
080				045-158 045-164 045-170 145-176 145-006 145-014 145-022 145-028 145-034				EBU				ECL-BUS UNIT CONTROL AND RETURN, BAY 1 TO BAY 0				087				828-110 528-111 528-112				CMCU				ECL-BUS UNIT CONTROL, BAY 4 TO CMCU BAY 6				097				1028-088 1028-089 1028-090 1028-091 1028-094 1028-100 1028-101 1028-102 1028-103				EBU				ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 10				106				945-088 945-089 945-090 945-091 945-094				EBU				ECL-BUS UNIT ERROR ORIGATION, UPPER EBU BAY 9			
080				045-158 045-164 045-170 145-176 145-006 145-014 145-022 145-028 145-034				EBU				ECL-BUS UNIT CONTROL AND RETURN, BAY 1 TO BAY 0				088				628-110 628-111 628-112				CMCU				ECL-BUS UNIT CONTROL, BAY 7 TO CMCU BAY 6				098				1128-088 1128-089 1128-090 1128-091 1128-100 1128-101 1128-102 1128-103				EBU				ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 11				106				945-088 945-089 945-090 945-091 945-094				EBU				ECL-BUS UNIT ERROR ORIGATION, UPPER EBU BAY 9			
080				045-158 045-164 045-170 145-176 145-006 145-014 145-022 145-028 145-034				EBU				ECL-BUS UNIT CONTROL AND RETURN, BAY 1 TO BAY 0				089				028-088 028-089 028-090 028-091 028-094 028-100 028-101 028-102 028-103				EBU				ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 0				098				045-088 045-089 045-090				EBU				ECL-BUS UNIT ERROR ORIGATION, UPPER EBU BAY 0				106				945-088 945-089 945-090 945-091 945-094				EBU				ECL-BUS UNIT ERROR ORIGATION, UPPER EBU BAY 9			
080				045-158 045-164 045-170 145-176 145-006 145-014 145-022 145-028 145-034				EBU				ECL-BUS UNIT CONTROL AND RETURN, BAY 1 TO BAY 0				090				128-088 128-089 128-090 128-091				EBU				ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 1				099				045-088 045-089 045-090				EBU				ECL-BUS UNIT ERROR ORIGATION, UPPER EBU BAY 0				106				945-088 945-089 945-090 945-091 945-094				EBU				ECL-BUS UNIT ERROR ORIGATION, UPPER EBU BAY 9			

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COMMUNICATION MODULE, MODEL 2

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019-143			
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178	019-173		ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 1
	028-142	EBU	
	119-121	TMSU	
	119-131		
	119-143		
179	119-163		
	119-173		
	128-142	EBU	
	219-121	TMSU	
	219-131		
219-143			
219-163			
180	219-173		ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 3
	319-121	TMSU	
	319-131		
	319-143		
	181		
319-173			
319-142			
328-142		EBU	
419-121		TMSU	
419-131			
419-143			
419-163			
182	419-173		ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 5
	428-176	EBU	
	428-176		
	519-121	TMSU	
	519-131		
519-143			
519-163			
183	519-173		ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 6
	619-121	TMSU	
	619-131		
	619-143		
	619-163		
183	619-173		ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 6
	728-012	EBU	
	728-013		

CAD NO.	CAD EQL	UNIT	CAD TITLE
184	719-121 719-131 719-143 719-163 719-173	TMSU	ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 7
	728-012 728-013	EBU	
185	819-121 819-131 819-143 819-163 819-173	TMSU	ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 8
	828-142	EBU	
186	919-121 919-131 919-143 919-163 919-173	TMSU	ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 9
	928-142	EBU	
187	1019-121 1019-131 1019-143 1019-163 1019-173	TMSU	ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 10
	1028-142	EBU	
188	1119-121 1119-131 1119-143 1119-163 1119-173	TMSU	ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 11
	1128-142	EBU	
189	036-121 036-131 036-143 036-163 036-173	TMSU	ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 0
	045-142	EBU	
190	136-121 136-131 136-143 136-163 136-173	TMSU	ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 1
	145-142	EBU	
191	236-121 236-131 236-143 236-163 236-173	TMSU	ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 2
	245-142	EBU	
192	336-121 336-131 336-143 336-163 336-173	TMSU	ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 3
	345-142	EBU	

CAD NO.	CAD EQL	UNIT	CAD TITLE
193	436-121 436-131 436-143 436-163 436-173	TMSU	ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 4
	445-176	EBU	
194	445-176 536-121 536-131 536-143 536-163	TMSU	ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 5
	536-173	EBU	
195	636-121 636-131 636-143 636-163 636-173	TMSU	ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 6
	745-012 745-013	EBU	
196	736-121 736-131 736-143 736-163 736-173	TMSU	ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 7
	745-012 745-013	EBU	
197	836-121 836-131 836-143 836-163 836-173	TMSU	ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 8
	845-142	EBU	
198	936-121 936-131 936-143 936-163 936-173	TMSU	ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 9
	945-142	EBU	
199	1036-121 1036-131 1036-143 1036-163 1036-173	TMSU	ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 10
	1045-142	EBU	
200	1136-121 1136-131 1136-143 1136-163 1136-173	TMSU	ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 11
	1145-142	EBU	
201	019-121 019-131 019-143	TMSU	ECL-BUS UNIT TRANSMIT DATA, LOWER TMSU BAY 0
	028-126 028-136 028-148	EBU	

CAD NO.	CAD EQL	UNIT	CAD TITLE
202	119-121 119-131 119-143	TMSU	ECL-BUS UNIT TRANSMIT DATA, LOWER TMSU BAY 1
	128-126 128-136 128-148	EBU	
203	219-121 219-131 219-143	TMSU	ECL-BUS UNIT TRANSMIT DATA, LOWER TMSU BAY 2
	228-126 228-136 228-148	EBU	
204	319-121 319-131 319-143	TMSU	ECL-BUS UNIT TRANSMIT DATA, LOWER TMSU BAY 3
	328-126 328-136 328-148	EBU	
205	419-121 419-131 419-143 428-158 428-164	TMSU	ECL-BUS UNIT TRANSMIT DATA, LOWER TMSU BAY 4
	428-170	EBU	
206	428-158 428-164 428-170	TMSU	ECL-BUS UNIT TRANSMIT DATA, LOWER TMSU BAY 4
	519-121 519-131 519-143	EBU	
207	619-121 619-131 619-143	TMSU	ECL-BUS UNIT TRANSMIT DATA, LOWER TMSU BAY 6
	728-020 728-021 728-022 728-028	EBU	
208	419-121 419-131 419-143	TMSU	ECL-BUS UNIT TRANSMIT DATA, LOWER TMSU BAY 7
	728-020 728-021 728-022 728-028	EBU	

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CAD TITLE INDEX																																																				
A	<table><tr><th>CAD NO.</th><th>CAD EQL</th><th>UNIT</th><th>CAD TITLE</th></tr><tr><td rowspan="3">209</td><td>819-121 819-131 819-143</td><td>EBU</td><td rowspan="3">ECL-BUS UNIT TRANSMIT DATA, UPPER TMSU BAY 8</td></tr><tr><td>828-126 828-136 828-148</td><td>TMSU</td></tr></table>				CAD NO.	CAD EQL	UNIT	CAD TITLE	209	819-121 819-131 819-143	EBU	ECL-BUS UNIT TRANSMIT DATA, UPPER TMSU BAY 8	828-126 828-136 828-148	TMSU	<table><tr><th>CAD NO.</th><th>CAD EQL</th><th>UNIT</th><th>CAD TITLE</th></tr><tr><td rowspan="3">218</td><td>545-158 545-164 545-170</td><td>EBU</td><td rowspan="3">ECL-BUS UNIT TRANSMIT DATA, UPPER TMSU BAY 5</td></tr><tr><td>536-121 536-131 536-143</td><td>TMSU</td></tr></table>				CAD NO.	CAD EQL	UNIT	CAD TITLE	218	545-158 545-164 545-170	EBU	ECL-BUS UNIT TRANSMIT DATA, UPPER TMSU BAY 5	536-121 536-131 536-143	TMSU	<table><tr><th>CAD NO.</th><th>CAD EQL</th><th>UNIT</th><th>CAD TITLE</th></tr><tr><td rowspan="30">225 (CONT)</td><td>1027-089 1028-094 1036-104 1039-121 1039-163 1044-071 1044-089 1045-094 1119-104 1122-121 1122-163 1127-071 1127-089 1128-094 1136-104 1139-121 1139-163 1144-071 1144-089 1145-094 119-104 122-121 122-163 127-071 127-089 128-094 136-104 139-121 129-163 144-071 145-094 219-104 222-121 222-163 227-071 227-089 228-094 236-104 239-121 239-163 244-071 244-089 245-094 319-104 322-121 322-163 327-071 327-089 328-094 336-104 339-121 339-163 344-071 344-089 345-094 419-104 422-121 422-163 427-071 427-081 427-089 428-094 436-104 439-121 439-163 444-071 444-081 444-089 445-094 719-104 722-121</td><td>EBU</td><td rowspan="30">ECL-BUS UNIT, CURRENT PROGRAMMING AND POWER</td></tr></table>				CAD NO.	CAD EQL	UNIT	CAD TITLE	225 (CONT)	1027-089 1028-094 1036-104 1039-121 1039-163 1044-071 1044-089 1045-094 1119-104 1122-121 1122-163 1127-071 1127-089 1128-094 1136-104 1139-121 1139-163 1144-071 1144-089 1145-094 119-104 122-121 122-163 127-071 127-089 128-094 136-104 139-121 129-163 144-071 145-094 219-104 222-121 222-163 227-071 227-089 228-094 236-104 239-121 239-163 244-071 244-089 245-094 319-104 322-121 322-163 327-071 327-089 328-094 336-104 339-121 339-163 344-071 344-089 345-094 419-104 422-121 422-163 427-071 427-081 427-089 428-094 436-104 439-121 439-163 444-071 444-081 444-089 445-094 719-104 722-121	EBU	ECL-BUS UNIT, CURRENT PROGRAMMING AND POWER	<table><tr><th>CAD NO.</th><th>CAD EQL</th><th>UNIT</th><th>CAD TITLE</th></tr><tr><td rowspan="24">225 (CONT)</td><td>722-163 727-071 727-081 727-089 728-094 736-104 739-121 739-163 744-071 744-081 744-089 745-094 819-104 822-121 822-163 827-071 827-089 828-094 836-104 839-121 839-163 844-071 844-089 845-094 919-104 922-121 922-163 927-071 927-089 928-094 936-104 939-121 939-163 944-071 944-089 945-094</td><td>EBU</td><td rowspan="24">ECL-BUS UNIT, CURRENT PROGRAMMING AND POWER</td></tr></table>				CAD NO.	CAD EQL	UNIT	CAD TITLE	225 (CONT)	722-163 727-071 727-081 727-089 728-094 736-104 739-121 739-163 744-071 744-081 744-089 745-094 819-104 822-121 822-163 827-071 827-089 828-094 836-104 839-121 839-163 844-071 844-089 845-094 919-104 922-121 922-163 927-071 927-089 928-094 936-104 939-121 939-163 944-071 944-089 945-094	EBU	ECL-BUS UNIT, CURRENT PROGRAMMING AND POWER
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		<table><tr><td rowspan="24">226</td><td>019-173 036-163 1019-163 1036-173 1119-173 1136-163 119-163 136-173 219-173 236-163 319-163 336-173 419-163 436-173 519-173 536-163 619-173 636-163 719-163 736-173 819-163 836-173 919-173 936-163</td><td>TMSU2</td><td rowspan="24">FABRIC CONTROL BOARD PARITY STRAP</td></tr></table>				226	019-173 036-163 1019-163 1036-173 1119-173 1136-163 119-163 136-173 219-173 236-163 319-163 336-173 419-163 436-173 519-173 536-163 619-173 636-163 719-163 736-173 819-163 836-173 919-173 936-163	TMSU2	FABRIC CONTROL BOARD PARITY STRAP																																											
		226		019-173 036-163 1019-163 1036-173 1119-173 1136-163 119-163 136-173 219-173 236-163 319-163 336-173 419-163 436-173 519-173 536-163 619-173 636-163 719-163 736-173 819-163 836-173 919-173 936-163			TMSU2	FABRIC CONTROL BOARD PARITY STRAP																																												
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B	227	019-008 036-008		TMSU	FUSE ALARM CABLE, BAY 0 *		235	819-008 836-008		TMSU	FUSE ALARM CABLE, BAY 8 *		B																													
		053-008 053-096		MSPU3				853-008 853-096		MSPU3																																
		069-043 069-137		FFU				869-043 869-137		FFU																																
C	228	119-008 136-008		TMSU	FUSE ALARM CABLE, BAY 1 *		236	919-008 936-008		TMSU	FUSE ALARM CABLE, BAY 9 *		C																													
		153-008 153-096		MSPU3				953-008 953-096		MSPU3																																
		169-043 169-137		FFU				969-043 969-137		FFU																																
D	229	219-008 236-008		TMSU	FUSE ALARM CABLE, BAY 2 *		237	1019-008 1036-008		TMSU	FUSE ALARM CABLE, BAY 10 *		D																													
		253-008 253-096		MSPU3				1053-008 1053-096		MSPU3																																
		269-043 269-137		FFU				1069-043 1069-137		FFU																																
E	230	319-008 336-008		TMSU	FUSE ALARM CABLE, BAY 3 *		238	1119-008 1136-008		TMSU	FUSE ALARM CABLE, BAY 11 *		E																													
		353-008 353-096		MSPU3				1153-008 1153-096		MSPU3																																
		369-043 369-137		FFU				1169-043 1169-137		FFU																																
F	231	419-008 436-008		TMSU	FUSE ALARM CABLE, BAY 4 *		239	069-137 1069-043 1069-137 1169-043 169-043 169-137 269-043 269-137		FFU	FUSE ALARM TO FUSE ALARM LINKS *		F																													
		453-008 453-096		MSPU3				169-043 169-137 269-043 269-137																																		
		469-043 469-137		FFU				269-043 269-137																																		
G	232	519-008 528-008		TMSU	FUSE ALARM CABLE, BAY 5 *			369-043 369-137 469-043 469-137 569-043 669-137 769-043 769-137 869-043 869-137 969-043 969-137					G																													
		528-048 536-008		CMCU				569-043 669-137 769-043 769-137 869-043 869-137 969-043 969-137																																		
		545-008 545-066		MSCU				069-019 069-073 069-113 069-167																																		
		553-008 553-096		MSPU3				017-102 017-110 034-102 034-110 069-019 069-073 069-113 069-167																																		
		569-043 569-137		FFU				117-102 117-110 134-102 134-110 169-019 169-073 169-113 169-167																																		
H	233	619-008 636-008		TMSU	FUSE ALARM CABLE, BAY 6 *		240	017-102 017-110 034-102 034-110 069-019 069-073 069-113 069-167		FFU	POWER AND RETURN, BAY 0 *		H																													
		628-008 645-008 645-066		CMCU				117-102 117-110 134-102 134-110 169-019 169-073 169-113 169-167																																		
		653-008 653-096		MSPU3				117-102 117-110 134-102 134-110 169-019 169-073 169-113 169-167																																		
H	234	719-008 736-008		TMSU			241	117-102 117-110 134-102 134-110 169-019 169-073 169-113 169-167			POWER AND RETURN, BAY 1 *		H																													
		753-008 753-096		MSPU3				117-102 117-110 134-102 134-110 169-019 169-073 169-113 169-167																																		
		769-043 769-137		FFU				117-102 117-110 134-102 134-110 169-019 169-073 169-113 169-167																																		
CAD NO.		CAD EQL	UNIT	CAD TITLE		CAD NO.	CAD EQL	UNIT	CAD TITLE		CAD NO.	CAD EQL	UNIT	CAD TITLE																												
242		217-102 217-110 234-102 234-110 269-019 269-073 269-113 269-167		FFU	POWER AND RETURN, BAY 2 *		243	317-102 317-110 334-102 334-110 369-019 369-073 369-113 369-167		FFU	POWER AND RETURN, BAY 3 *		250	1017-102 1017-110 1034-102 1034-110 1069-019 1069-073 1069-113 1069-167		FFU	POWER AND RETURN, BAY 10 *																									
244		417-102 417-110 434-102 434-110 469-019 469-073 469-113 469-167		FFU	POWER AND RETURN, BAY 4 *		245	517-102 517-110 534-102 534-110 569-019 569-073 569-113 569-167		FFU	POWER AND RETURN, BAY 5 *			516-017 516-037 516-152 516-173 522-017 522-037 522-061 522-085 522-107 522-130 522-152 522-173 525-017 525-037 525-061 525-085 525-107 525-130 525-152 525-173 531-017 531-037 531-061 531-085 531-107 531-130 531-152 531-173 533-017 533-037 533-061 533-085 533-107 533-130 533-152 533-173 539-017 539-037 539-061 539-085 539-107 539-130 539-152 539-173			TYPICAL GROUND STRAPPING																									
246		617-102 617-110 634-102 634-110 669-019 669-073 669-113 669-167		FFU	POWER AND RETURN, BAY 6 *		247	717-102 717-110 734-102 734-110 769-019 769-073 769-113 769-167		FFU	POWER AND RETURN, BAY 7 *			516-017 516-037 516-152 516-173 522-017 522-037 522-061 522-085 522-107 522-130 522-152 522-173 525-017 525-037 525-061 525-085 525-107 525-130 525-152 525-173 531-017 531-037 531-061 531-085 531-107 531-130 531-152 531-173 533-017 533-037 533-061 533-085 533-107 533-130 533-152 533-173 539-017 539-037 539-061 539-085 539-107 539-130 539-152 539-173					TYPICAL GROUND STRAPPING																							
248			817-102 817-110 834-102 834-110 869-019 869-073 869-113 869-167					FFU	POWER AND RETURN, BAY 8 *					249	917-102 917-110 934-102 934-110 969-019 969-073 969-113 969-167						FFU	POWER AND RETURN, BAY 9 *			516-017 516-037 516-152 516-173 522-017 522-037 522-061 522-085 522-107 522-130 522-152 522-173 525-017 525-037 525-061 525-085 525-107 525-130 525-152 525-173 531-017 531-037 531-061 531-085 531-107 531-130 531-152 531-173 533-017 533-037 533-061 533-085 533-107 533-130 533-152 533-173 539-017 539-037 539-061 539-085 539-107 539-130 539-152 539-173			TYPICAL GROUND STRAPPING														

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A									A																				
B	252 (CONT)	542-017	TMSU	TYPICAL GROUND STRAPPING	254 (CONT)	419-006	TMSU	UNEQUIPPED POWER CONVERTER STRAP	262	169-089	MFPU	266 (CONT)	569-111	MFPU	FUSE ALARM CABLE, BAY 5 FOR FJ FUSE FILTER UNIT	B													
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		542-061				436-006				169-041			569-093																
		542-085				436-007				169-073			569-102																
		542-107				436-006				169-118			569-107																
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		542-173				519-007				169-089			569-073																
		548-017				536-006				169-098			569-118																
		548-037				536-007				169-093			569-150																
C	253	548-061	TMSU	SHELF SELECT STRAPS	255	619-006	CMCU	DUAL FABRIC OPTION	263	269-089	MFPU	267 (CONT)	569-177	MFPU	FUSE ALARM CABLE, BAY 6 FOR FJ FUSE FILTER UNIT	C													
		548-085				619-007				269-102			569-082																
		548-107				636-006				269-041			569-102																
		548-130				636-007				269-073			569-150																
		548-152				719-006				269-118			569-127																
		548-173				719-007				269-150			569-177																
		550-017				736-006				269-177			569-089																
		550-037				736-007				269-089			569-159																
		550-061				819-006				269-098			569-111																
		550-085				819-007				269-093			569-102																
D	254	550-107	TMSU	UNEQUIPPED POWER CONVERTER STRAP	256	836-006	FFU	FUSE FILTER UNIT BEZEL LED (OLD STYLE BEZEL) *	264	269-102	MFPU	267 (CONT)	669-107	MFPU	FUSE ALARM CABLE, BAY 0 FOR FJ FUSE FILTER UNIT	D													
		550-130				836-007				269-150			669-111																
		550-152				919-006				269-177			669-089																
		550-173				919-007				269-089			669-102																
		556-017				936-006				269-102			669-107																
		556-037				936-007				269-127			669-111																
		556-152								269-177			669-041																
		556-173								269-089			669-073																
		E				255				019-173			TMSU				SHELF SELECT STRAPS	256	069-137	FFU	FUSE FILTER UNIT BEZEL LED (OLD STYLE BEZEL) *	265	369-089	MFPU	267 (CONT)	669-093	MFPU	FUSE ALARM CABLE, BAY 1 FOR FJ FUSE FILTER UNIT	E
										036-173									1169-137				369-102			669-107			
1019-173	011-011		369-041	669-111																									
1036-173	1111-011		369-073	669-089																									
1119-173	069-137		369-150	669-093																									
1136-173	1169-137		369-177	669-102																									
119-173	011-011		369-089	669-107																									
136-173	011-011		369-098	669-111																									
219-173	011-011		369-093	669-041																									
236-173	1111-011		369-082	669-073																									
F	256	319-173	TMSU	SHELF SELECT STRAPS	257	069-137	FFU, FAN	FAN & FUSE FILTER UNIT BEZEL LED (NEW STYLE BEZEL) *	266	369-150	MFPU	267 (CONT)	669-150	MFPU	FUSE ALARM CABLE, BAY 2 FOR FJ FUSE FILTER UNIT	F													
		336-173				1169-137				369-102			669-177																
		419-173				011-011				369-150			669-089																
		436-173				011-011				369-177			669-102																
		519-173				1111-011				369-127			669-098																
		549-173				069-137				369-177			669-107																
		569-173				1169-137				369-089			669-050																
		719-173				011-011				369-102			669-050																
		736-173				1111-011				369-073			669-093																
		919-173								369-127			669-102																
G	257	019-006	TMSU	UNEQUIPPED POWER CONVERTER STRAP	258	069-137	FFU, FAN	FAN & FUSE FILTER UNIT BEZEL LED (NEW STYLE BEZEL) *	267	469-089	MFPU	267 (CONT)	669-150	MFPU	FUSE ALARM CABLE, BAY 3 FOR FJ FUSE FILTER UNIT	G													
		019-007				1169-137				469-102			669-177																
		036-006				011-011				469-150			669-102																
		036-007				1111-011				469-177			669-107																
		1019-006				069-137				469-102			669-150																
		1019-007				1169-137				469-150			669-127																
		1036-006				011-011				469-177			669-177																
		1036-007				1111-011				469-102			669-089																
		1119-006				069-137				469-150			669-159																
		1119-007				1169-137				469-102			669-111																
H	258	1136-006	TMSU	UNEQUIPPED POWER CONVERTER STRAP	259	069-137	FFU, FAN	FAN & FUSE FILTER UNIT BEZEL LED (NEW STYLE BEZEL) *	268	469-082	MFPU	267 (CONT)	669-102	MFPU	FUSE ALARM CABLE, BAY 4 FOR FJ FUSE FILTER UNIT	H													
		1136-007				1169-137				469-102			669-186																
		119-006				011-011				469-150			669-111																
		119-007				1111-011				469-177			669-102																
		136-006				069-137				469-102			669-186																
		136-007				1169-137				469-150			669-111																
		219-006				011-011				469-177			669-102																
		219-007				1111-011				469-102			669-186																
		236-006				069-137				469-150			669-111																
		236-007				1169-137				469-102			669-186																
* FOR USE WITH "BJ" FUSE FILTER UNIT										* FOR USE WITH "BJ" FUSE FILTER UNIT																			
0123456789										0123456789																			
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0123456789																						
CAD TITLE INDEX																						
A																					A	
B	268	CAD NO.	CAD EQL	UNIT	CAD TITLE	272 (CONT)	CAD NO.	CAD EQL	UNIT	CAD TITLE	277	CAD NO.	CAD EQL	UNIT	CAD TITLE	282	CAD NO.	CAD EQL	UNIT	CAD TITLE		
			769-089	MFU	FUSE ALARM CABLE, BAY 7 FOR FJ FUSE FILTER UNIT			1169-118	MFU	FUSE ALARM CABLE, BAY 11 FOR FJ FUSE FILTER UNIT			317-102	MFU	POWER AND RETURN, BAY 3 FOR FJ FUSE FILTER UNIT			817-102	MFU	POWER AND RETURN, BAY 8 FOR FJ FUSE FILTER UNIT		
			769-102					1169-150					317-110					817-110				
			769-041					1169-177					317-127					817-127				
			769-073					1169-089					334-102					834-102				
		C						769-118					1169-098					334-110				834-110
								769-150					1169-082					369-014				869-014
								769-177					1169-102					369-041				869-041
								769-089					1169-073					369-073				869-073
		D						769-098					1169-082					369-082				869-082
								769-093					1169-150					369-118				869-118
								769-082					1169-127					369-127				869-127
								769-102					1169-177					369-150				869-150
		E						769-150					1169-102					369-177				869-177
F	269		869-089			MFU	FUSE ALARM CABLE, BAY 8 FOR FJ FUSE FILTER UNIT	273				169-098	MFU			FUSE ALARM TO FUSE ALARM LINKS FOR MFU	278				417-102	MFU
			869-102		069-098					417-110		817-110										
			869-041		269-098					417-127		817-127										
			869-073		369-098					434-102		834-102										
		G			869-118					469-098		434-110			834-110							
					869-150					369-098		469-014			869-014							
					869-177					569-098		469-041			869-041							
					869-089					469-073		469-073			869-073							
		H			869-098					469-082		469-082			869-082							
					869-150					769-098		469-118			869-118							
					869-127					769-098		469-127			869-127							
					869-102					869-098		469-150			869-150							
		E			869-089					869-098		469-177			869-177							
		G	270		969-089				MFU	FUSE ALARM CABLE, BAY 9 FOR FJ FUSE FILTER UNIT	274			017-102	MFU			POWER AND RETURN, BAY 0 FOR FJ FUSE FILTER UNIT	279		517-102	
	969-102				017-110		517-110					917-110										
	969-041				017-127		534-102					917-127										
	969-073				034-102		534-110					934-102										
A					969-118		034-110					569-014		934-110								
					969-150		069-014					569-023		969-014								
					969-177		069-041					569-041		969-041								
					969-102		069-073					569-050		969-073								
B					969-089		069-082					569-073		969-082								
					969-098		069-113					569-082		969-118								
					969-093		069-118					569-118		969-127								
					969-082		069-127					569-127		969-150								
C					969-102		069-150					569-150		969-177								
H	271				969-150	MFU	FUSE ALARM CABLE, BAY 10 FOR FJ FUSE FILTER UNIT	275					617-102	MFU		POWER AND RETURN, BAY 1 FOR FJ FUSE FILTER UNIT	280				617-102	MFU
			969-127		617-110					617-110		1017-110										
			969-177		117-102					634-102		1017-127										
			969-102		117-110					634-102		1034-102										
		D			1069-089					117-127		634-110			1034-110							
					1069-102					134-102		669-014			1069-014							
					1069-041					134-110		669-023			1069-041							
					1069-073					169-014		669-041			1069-073							
		E			1069-118					169-041		669-073			1069-082							
					1069-150					169-073		669-082			1069-118							
					1069-177					169-082		669-118			1069-127							
					1069-102					169-118		669-127			1069-150							
		F			1069-089					169-127		669-150			1069-177							
		I	272		1169-089				MFU	FUSE ALARM CABLE, BAY 11 FOR FJ FUSE FILTER UNIT	276		217-102		MFU			POWER AND RETURN, BAY 2 FOR FJ FUSE FILTER UNIT	281		717-102	
	1169-102				217-110		717-110					1117-110										
	1169-041				217-127		717-127					1117-127										
	1169-073				234-102		734-102					1134-102										
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H							269-082					769-082		1169-082								
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COMMUNICATION MODULE, MODEL 2

DWG SIZE
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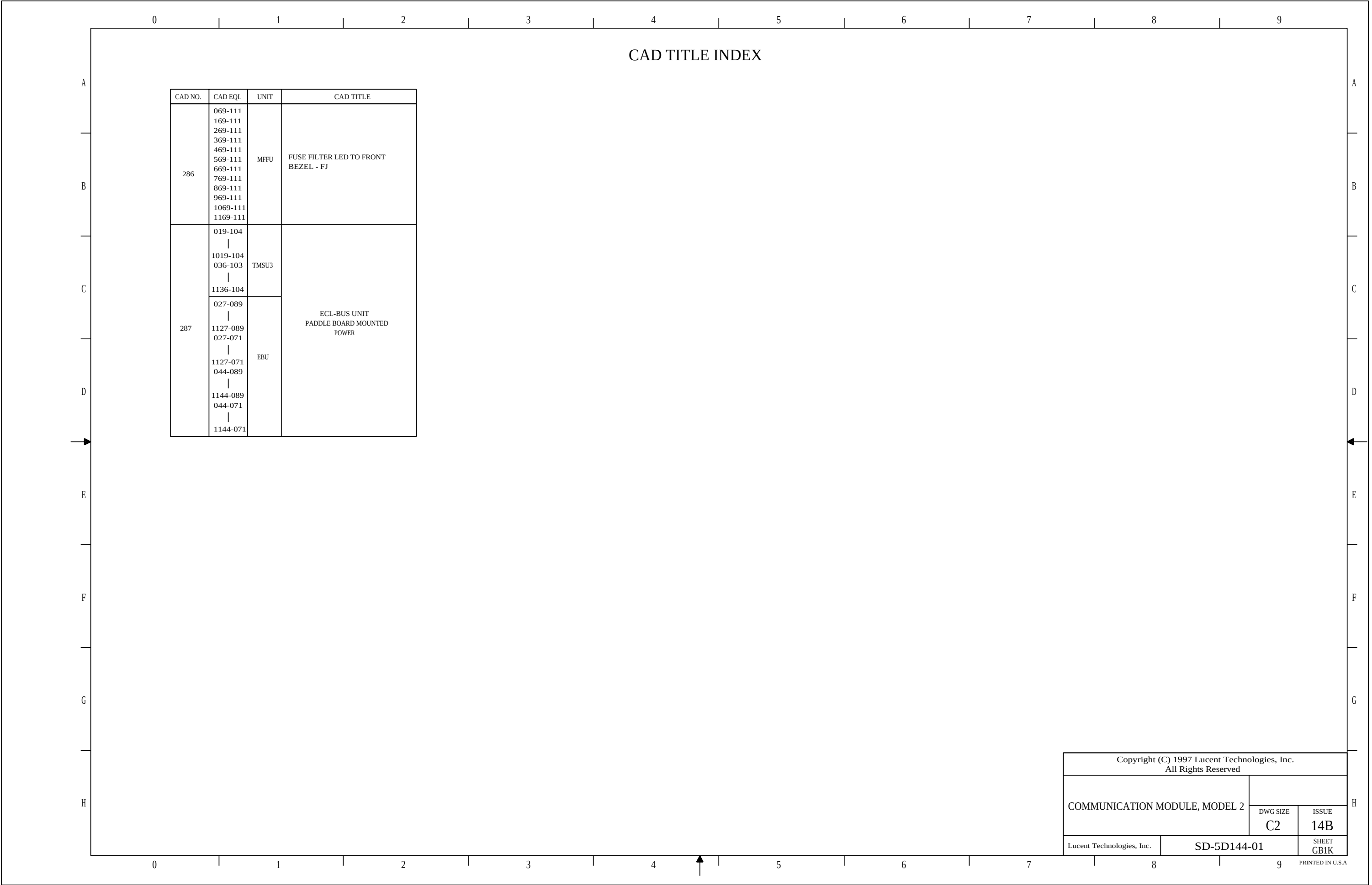
ISSUE
14B

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SD-5D144-01

SHEET
GB1J

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I/O MICROPROCESSOR INTERFACE, IOMI-A COMMUNITY 1



645-088 (MSCU2/MSCU3)



645-089 (MSCU2/MSCU3)



645-089 (MSCU2/MSCU3)



645-089 (MSCU2/MSCU3)



645-089 (MSCU2/MSCU3)



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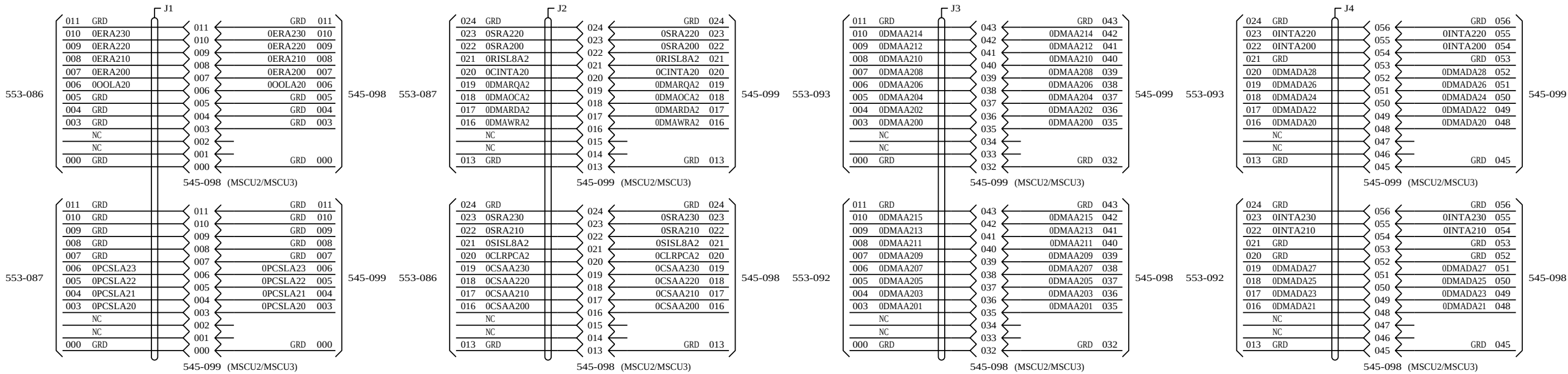
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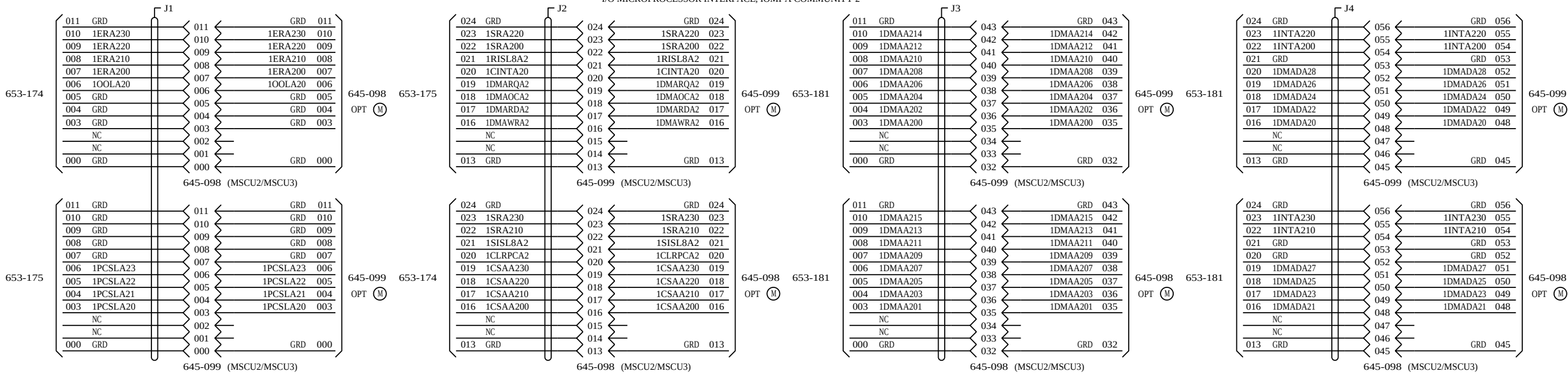
CAD 2

I/O MICROPROCESSOR INTERFACE, IOMI-A COMMUNITY 2



CAD 3

I/O MICROPROCESSOR INTERFACE, IOMI-A COMMUNITY 2

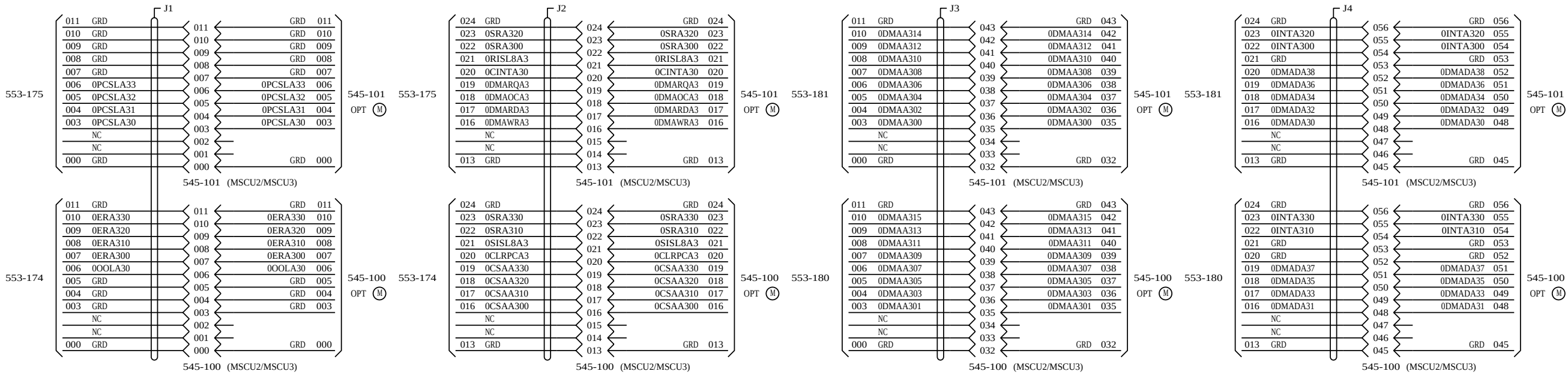


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
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Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB3	

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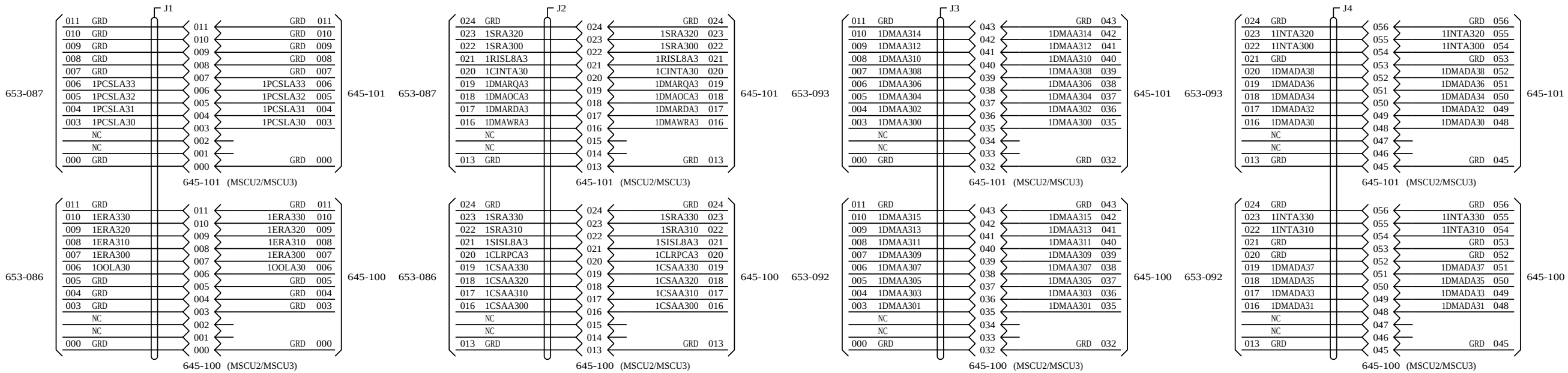
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I/O MICROPROCESSOR INTERFACE, IOMI-A COMMUNITY 3



CAD 5

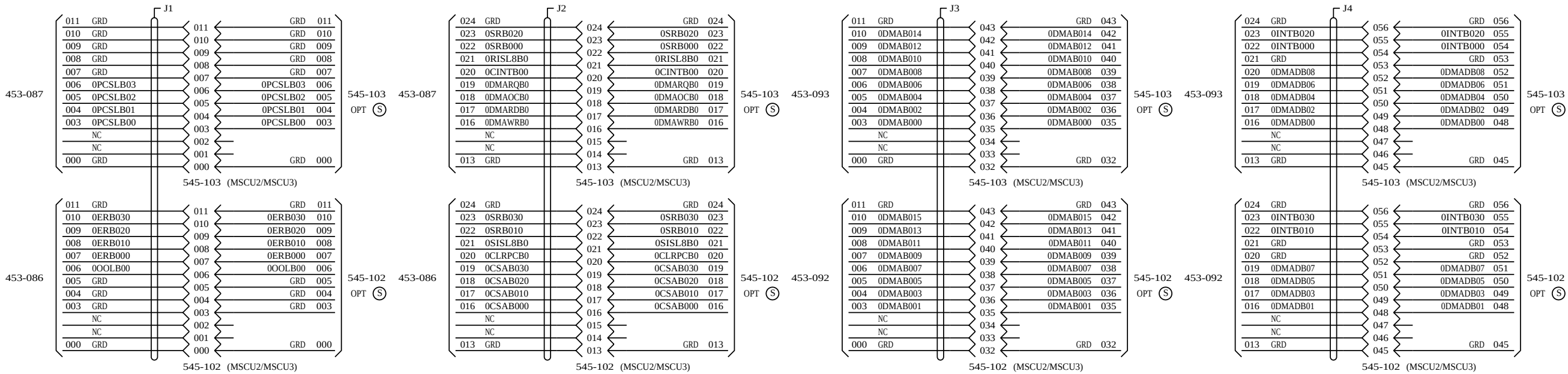
I/O MICROPROCESSOR INTERFACE, IOMI-A COMMUNITY 3



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
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Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB4	

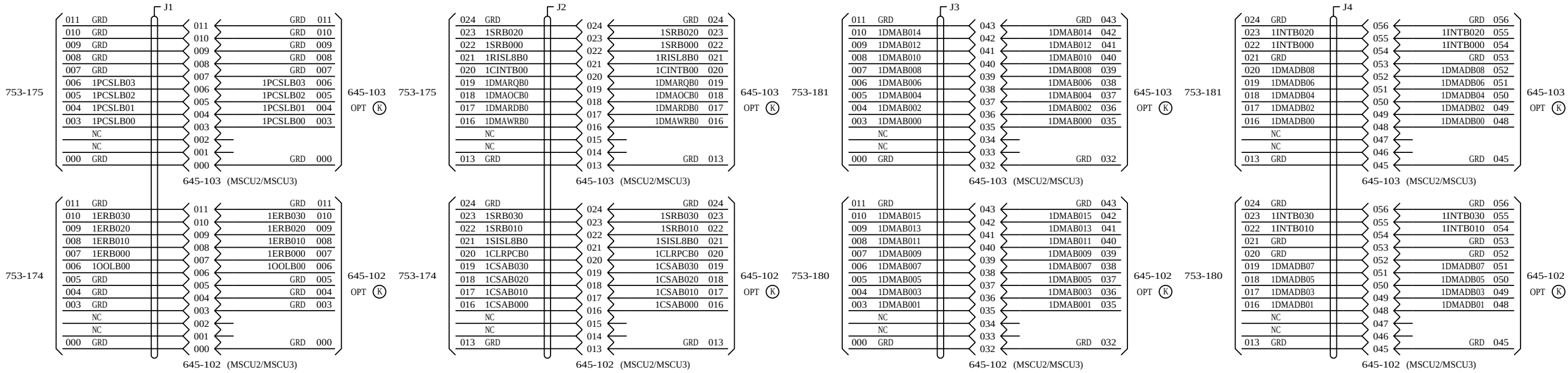
CAD 6

I/O MICROPROCESSOR INTERFACE, IOMI-B COMMUNITY 0



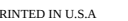
CAD 7

I/O MICROPROCESSOR INTERFACE, IOMI-B COMMUNITY 0



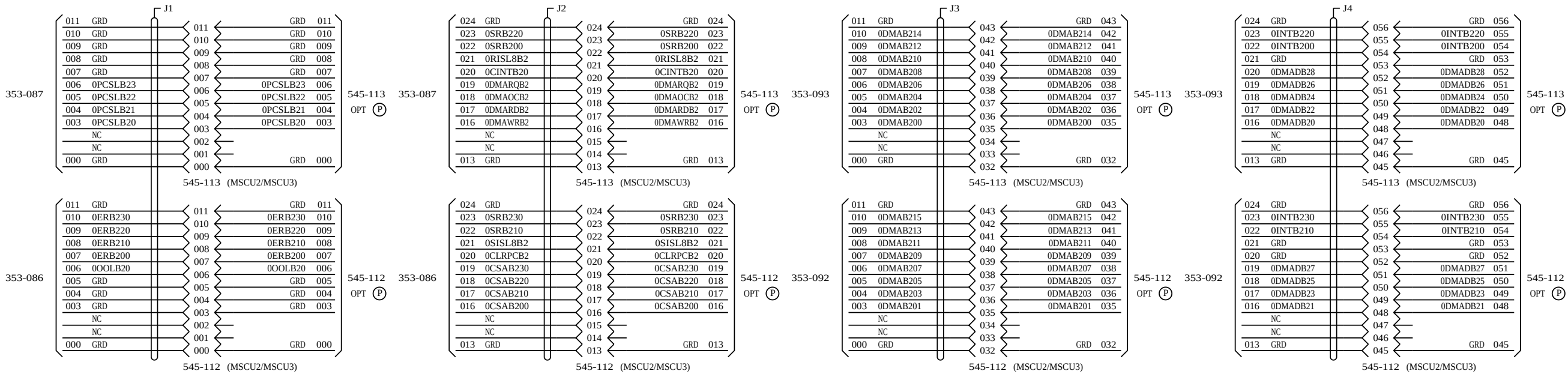
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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
		SHEET GB5

I/O MICROPROCESSOR INTERFACE, IOMI-B COMMUNITY 1



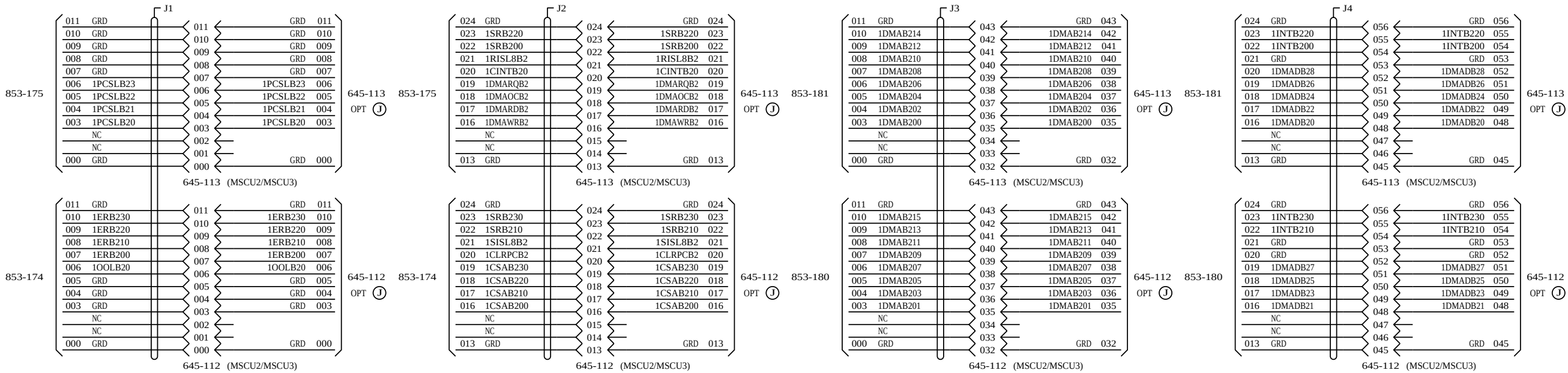
CAD 10

I/O MICROPROCESSOR INTERFACE, IOMI-B COMMUNITY 2



CAD 11

I/O MICROPROCESSOR INTERFACE, IOMI-B COMMUNITY 2

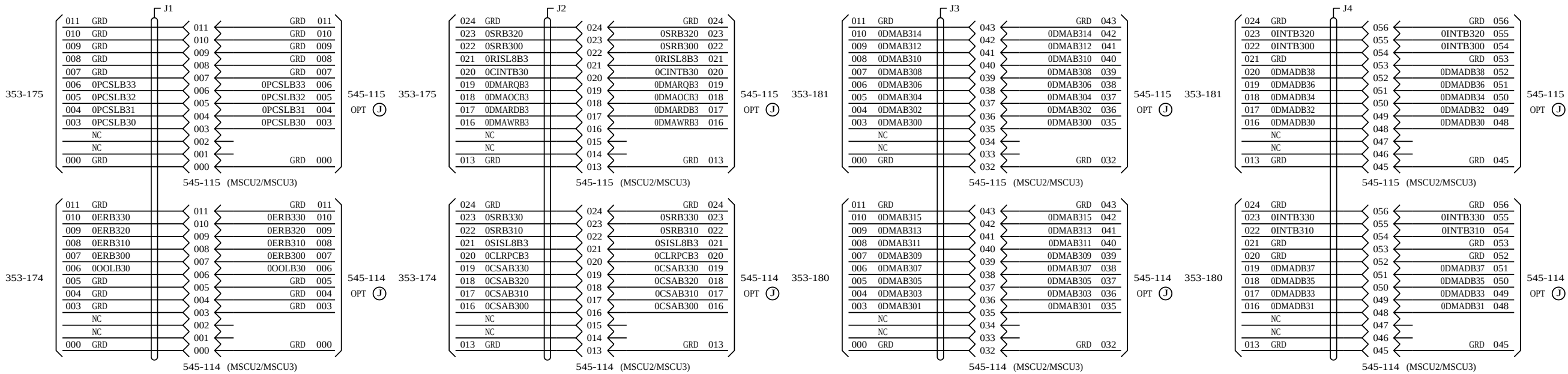


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
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Lucent Technologies, Inc.	SD-5D144-01	
		SHEET GB7

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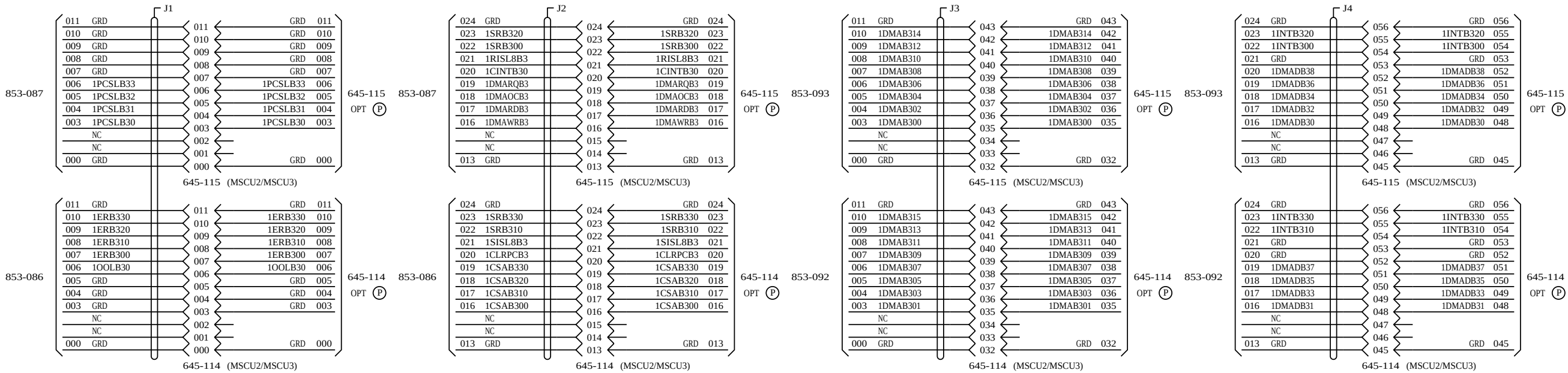
CAD 12

I/O MICROPROCESSOR INTERFACE, IOMI-B COMMUNITY 3



CAD 13

I/O MICROPROCESSOR INTERFACE, IOMI-B COMMUNITY 3

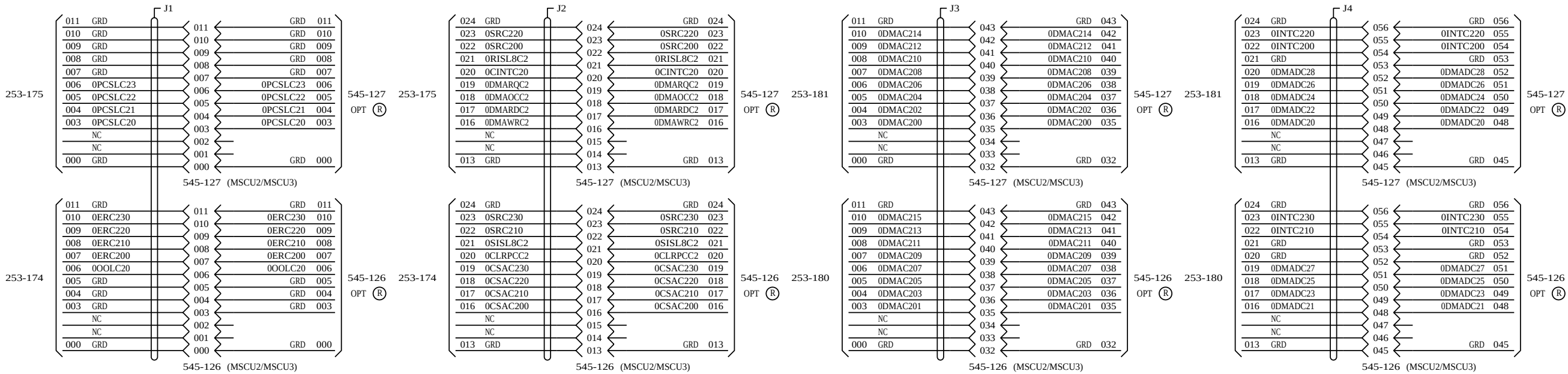


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
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Lucent Technologies, Inc.	SD-5D144-01	
		SHEET GB8

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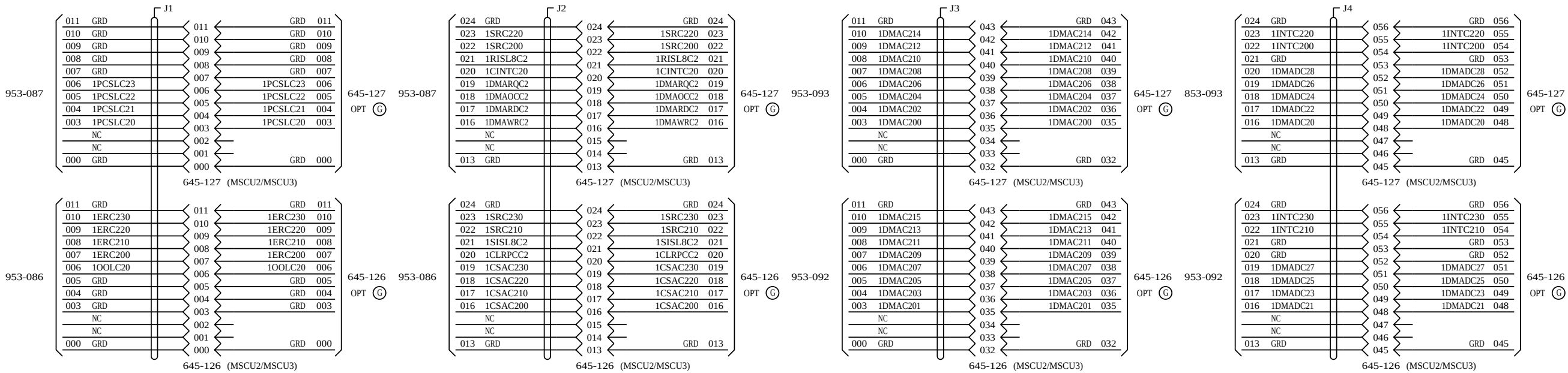
CAD 14

I/O MICROPROCESSOR INTERFACE, IOMI-C COMMUNITY 2



CAD 15

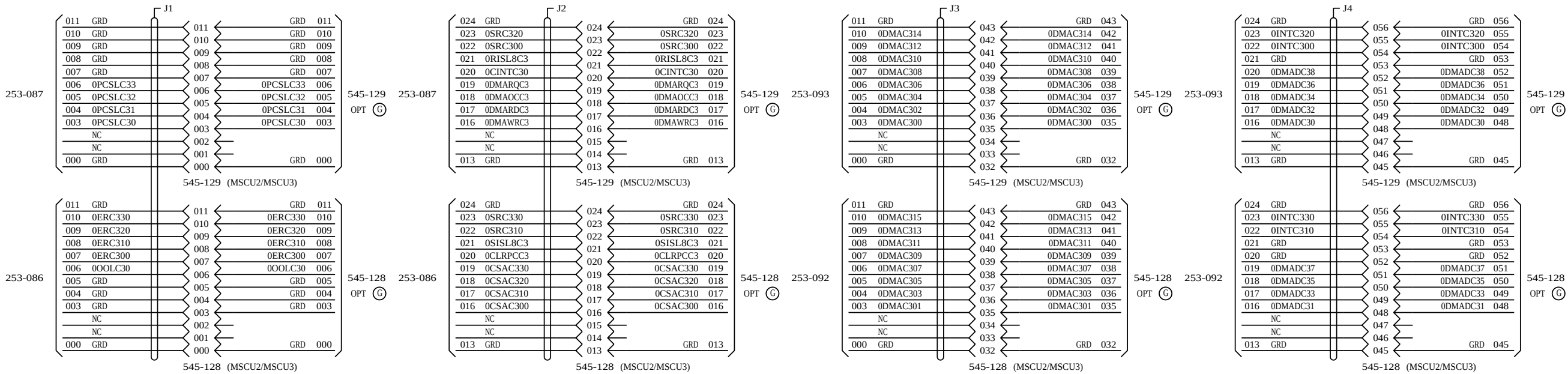
I/O MICROPROCESSOR INTERFACE, IOMI-C COMMUNITY 2



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
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Lucent Technologies, Inc.	SD-5D144-01	
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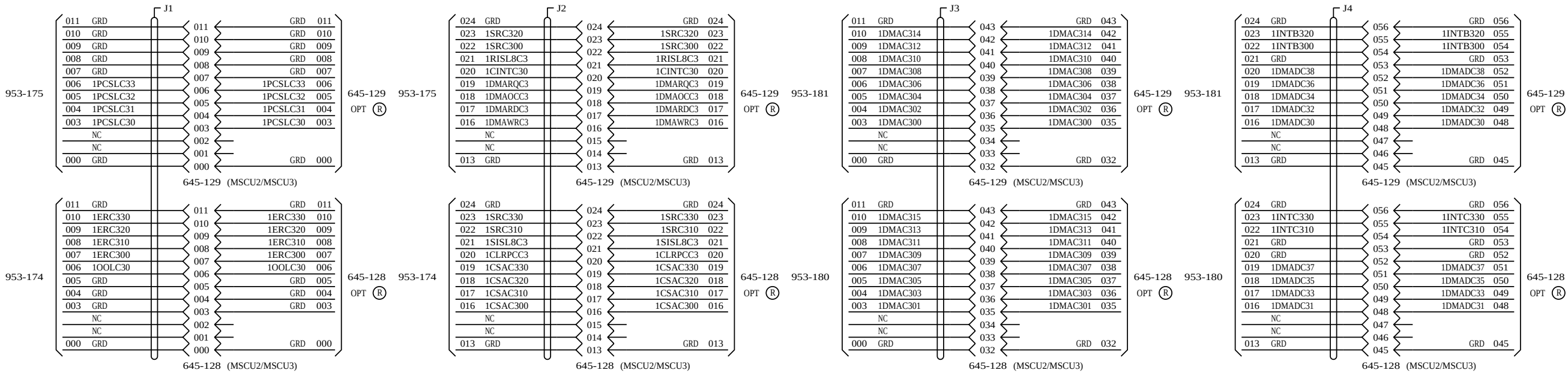
CAD 16

I/O MICROPROCESSOR INTERFACE, IOMI-C COMMUNITY 3



CAD 17

I/O MICROPROCESSOR INTERFACE, IOMI-C COMMUNITY 3

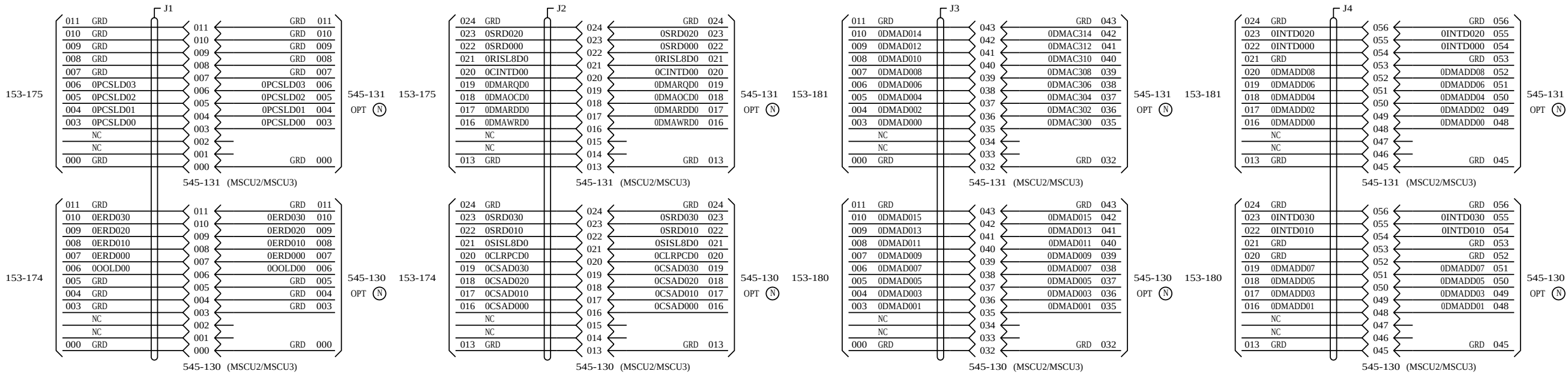


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
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Lucent Technologies, Inc.	SD-5D144-01	
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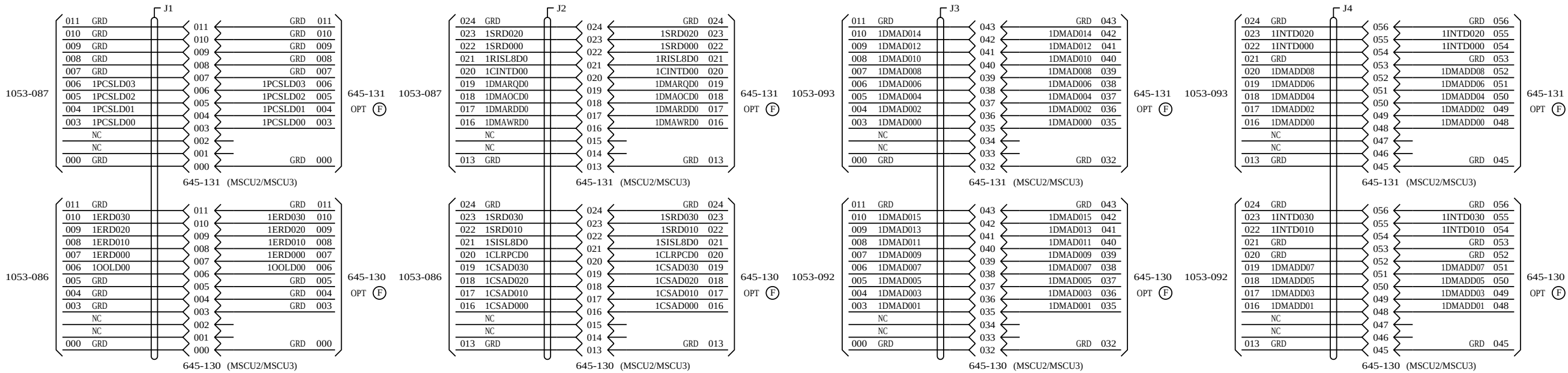
CAD 18

I/O MICROPROCESSOR INTERFACE, IOMI-D COMMUNITY 0



CAD 19

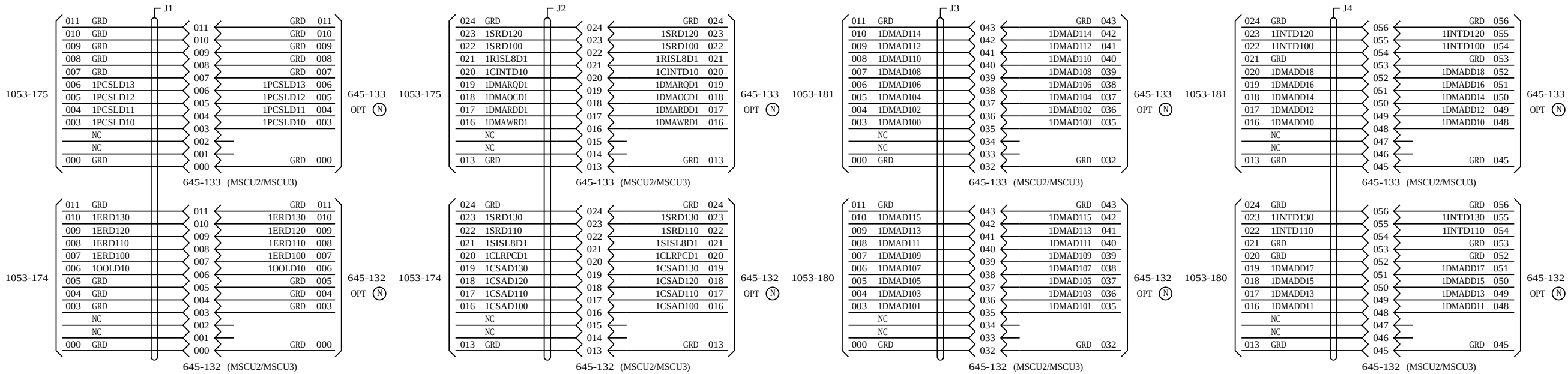
I/O MICROPROCESSOR INTERFACE, IOMI-D COMMUNITY 0



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
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Lucent Technologies, Inc.	SD-5D144-01	
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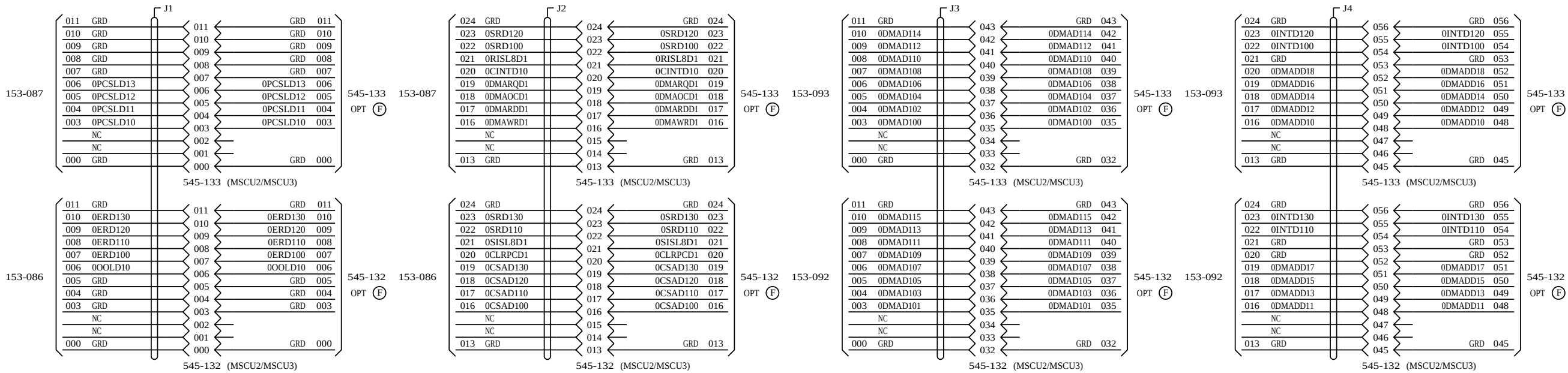
CAD 20

I/O MICROPROCESSOR INTERFACE, IOMI-D COMMUNITY 1



CAD 21

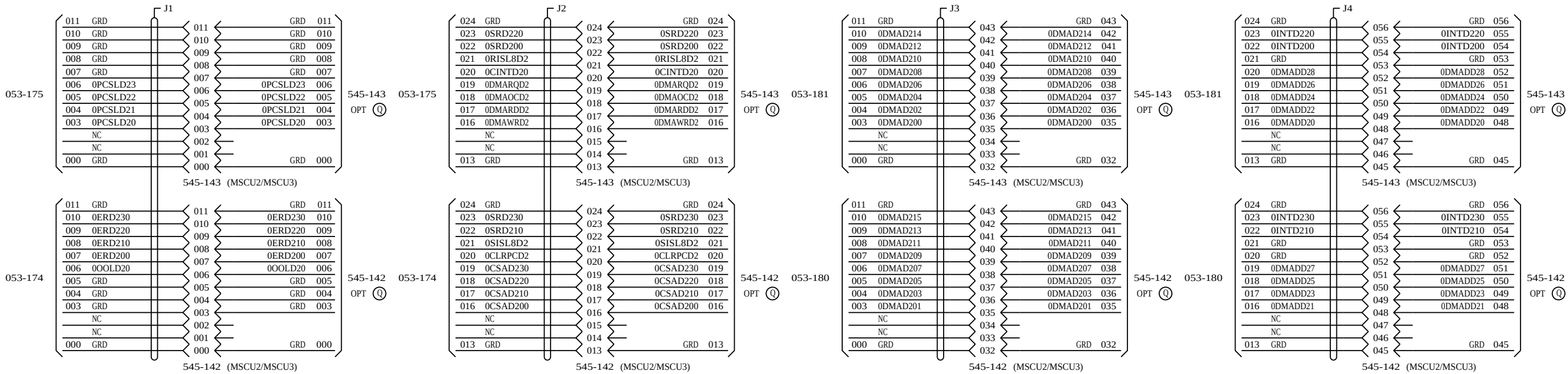
I/O MICROPROCESSOR INTERFACE, IOMI-D COMMUNITY 1



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
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Lucent Technologies, Inc.	SD-5D144-01	
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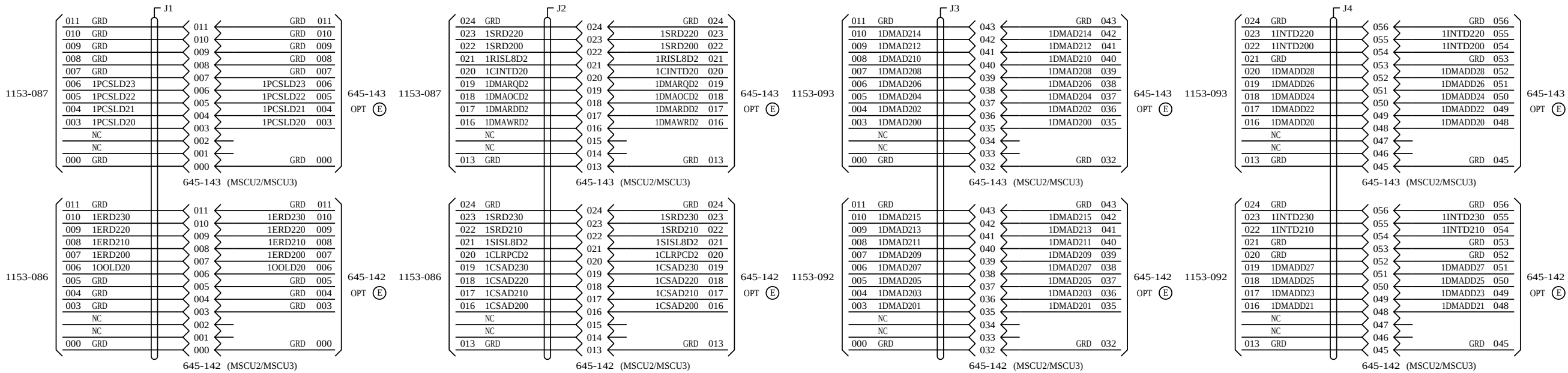
CAD 22

I/O MICROPROCESSOR INTERFACE, IOMI-D COMMUNITY 2



CAD 23

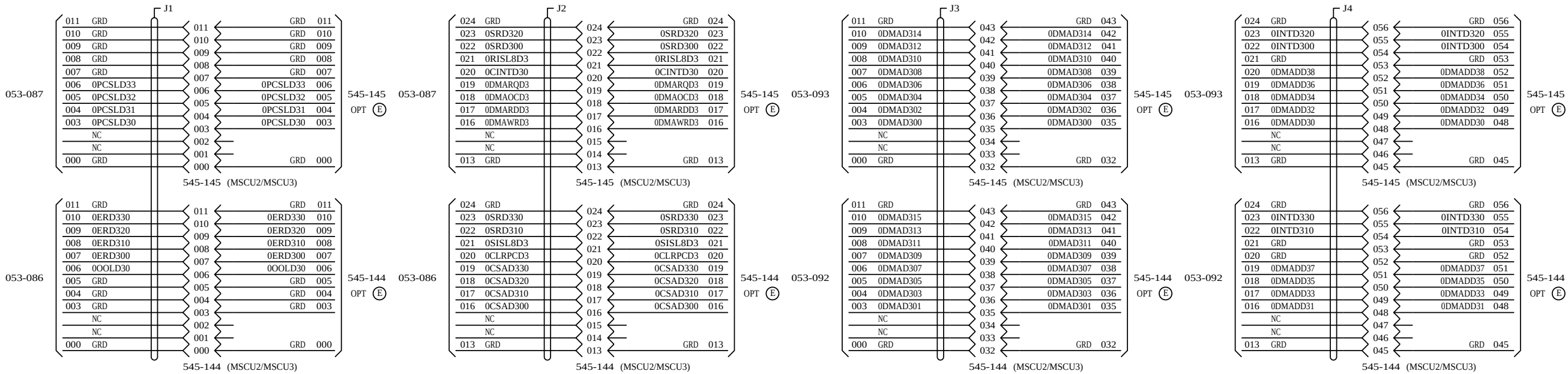
I/O MICROPROCESSOR INTERFACE, IOMI-D COMMUNITY 2



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
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Lucent Technologies, Inc.	SD-5D144-01	
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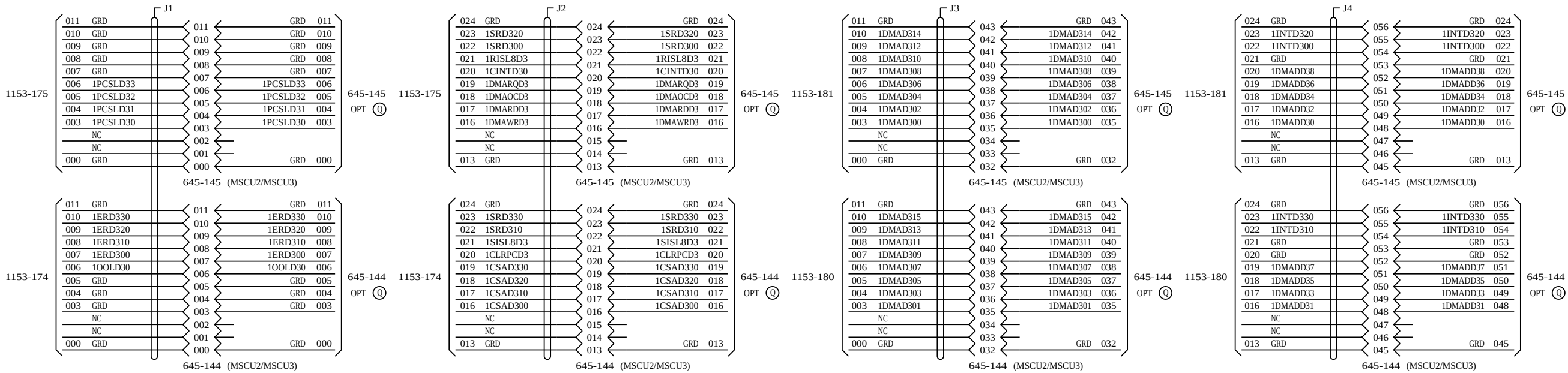
CAD 24

I/O MICROPROCESSOR INTERFACE, IOMI-D COMMUNITY 3



CAD 25

I/O MICROPROCESSOR INTERFACE, IOMI-D COMMUNITY 3

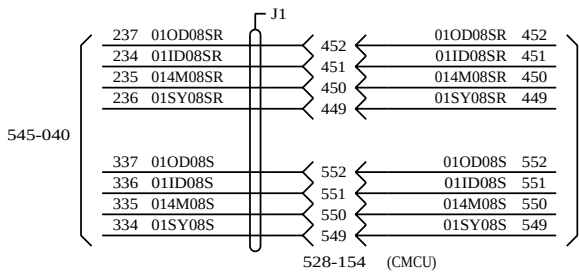


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
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Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB14	

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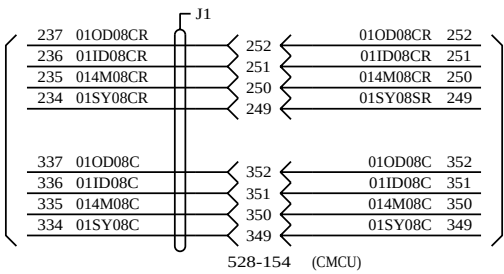
CAD 26

MESSAGE INTERFACE BUS (PPC0)



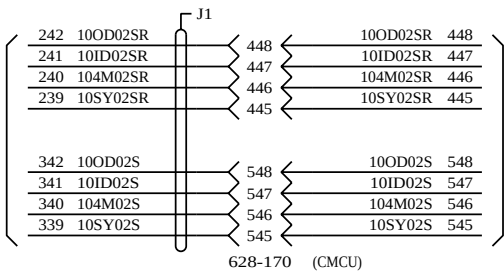
CAD 27

MESSAGE INTERFACE BUS (PPC1)



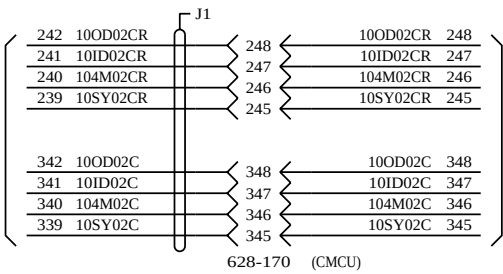
CAD 28

MESSAGE INTEFACE BUS, SINGLE OR DUAL MMP COM 2



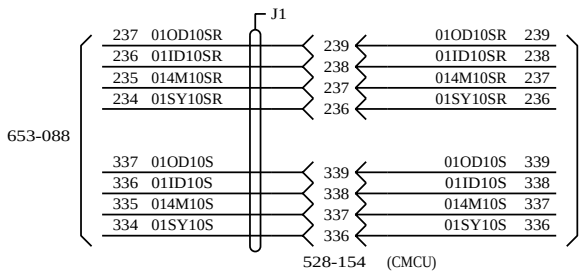
CAD 29

MESSAGE INTEFACE BUS, DUAL MMP COM 2



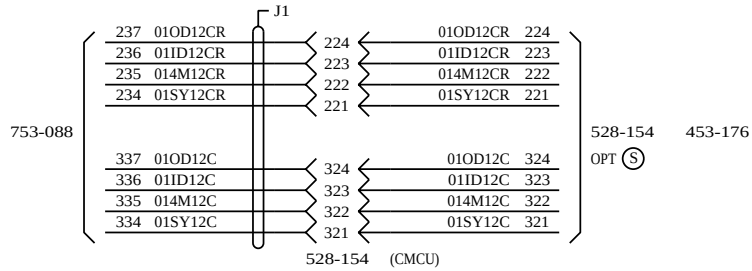
CAD 30

MESSAGE INTERFACE BUS, SINGLE OR DUAL MMP COM3



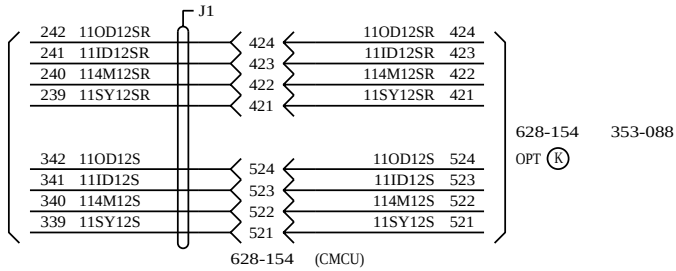
CAD 34

MESSAGE INTERFACE BUS, SINGLE OR DUAL MMP COM 5



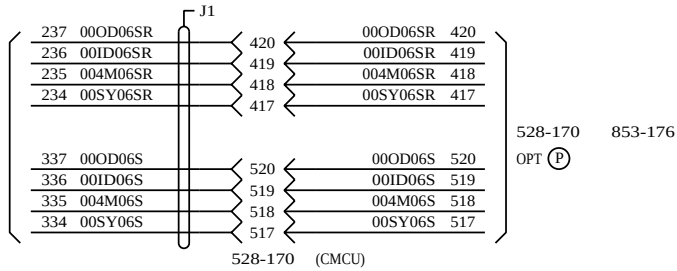
CAD 35

MESSAGE INTERFACE BUS, DUAL MMP COM 5



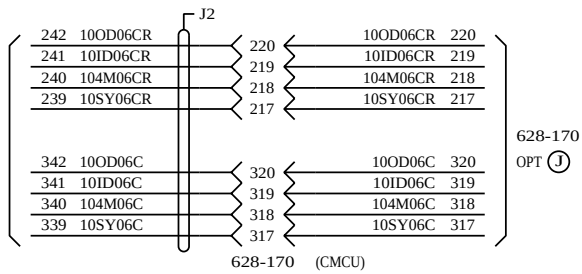
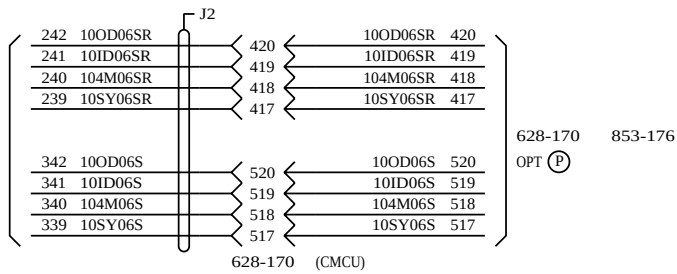
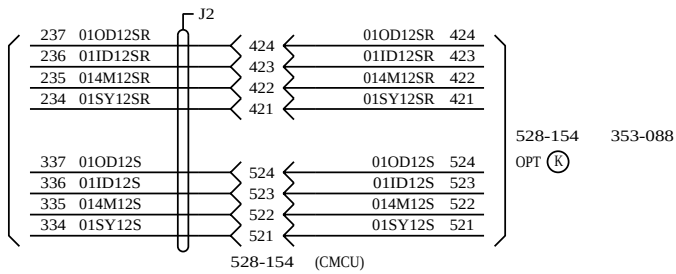
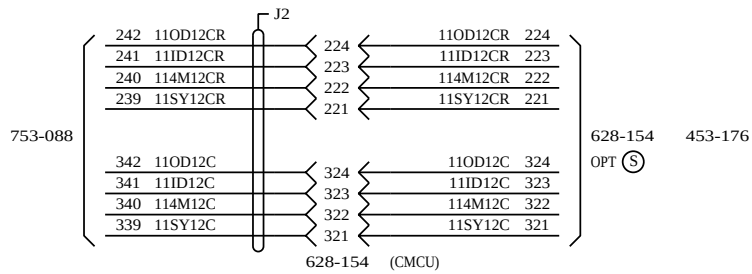
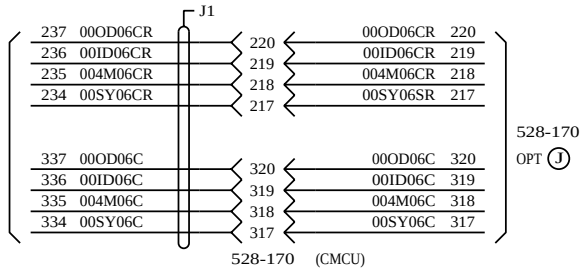
CAD 36

MESSAGE INTERFACE BUS, SINGLE OR DUAL MMP COM 6



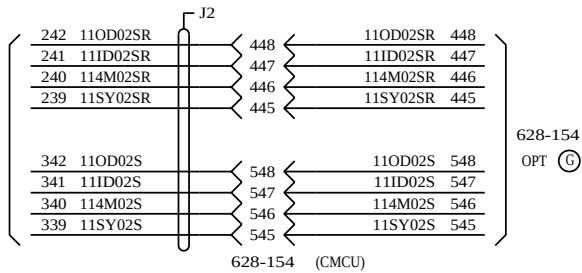
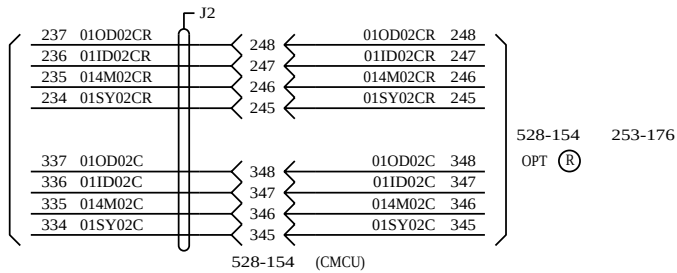
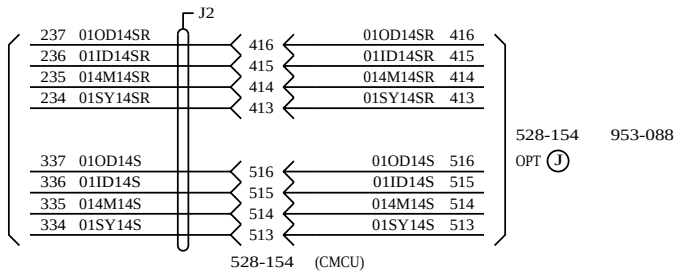
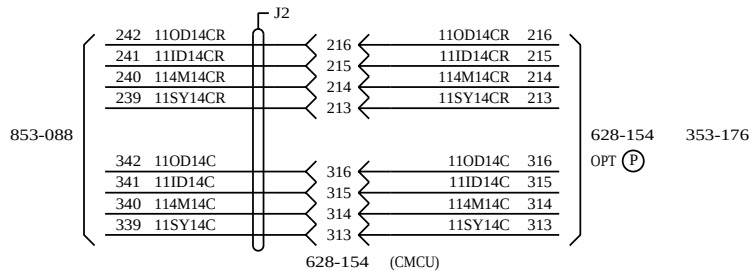
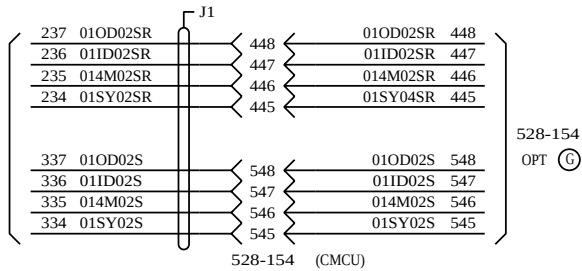
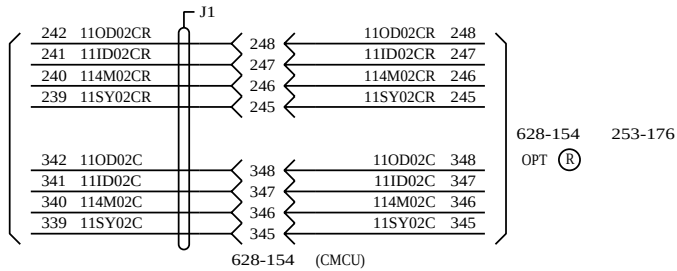
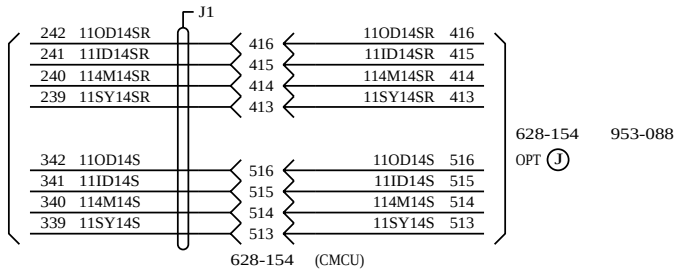
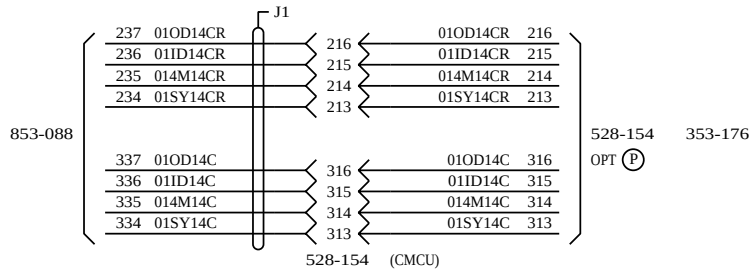
CAD 37

MESSAGE INTERFACE BUS, DUAL MMP COM 6



CAD 38

MESSAGE INTERFACE BUS, SINGLE OR DUAL MMP COM 7

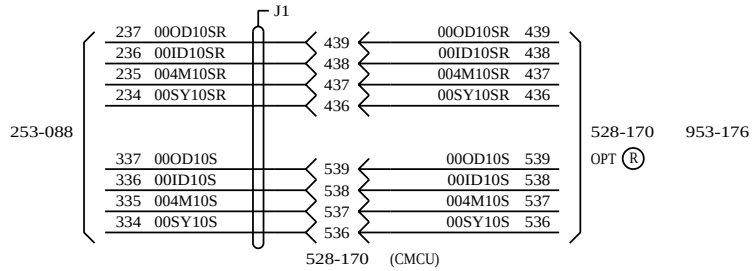


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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		SHEET GB16

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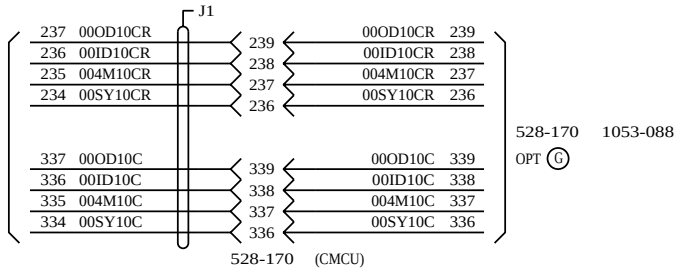
CAD 42

MESSAGE INTERFACE BUS, SINGLE OR DUAL MMP COM 11



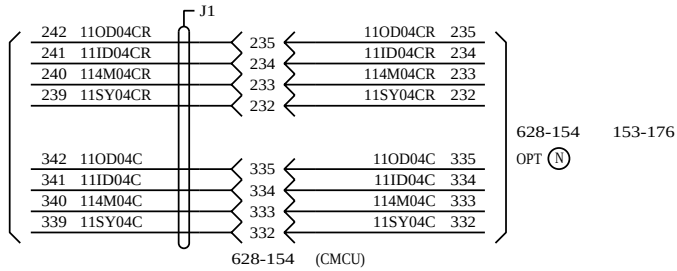
CAD 43

MESSAGE INTERFACE BUS, DUAL MMP COM 11



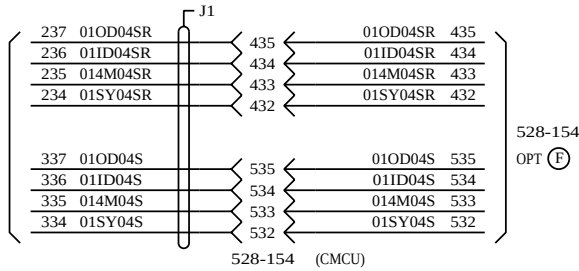
CAD 44

MESSAGE INTERFACE BUS, SINGLE OR DUAL MMP COM 12



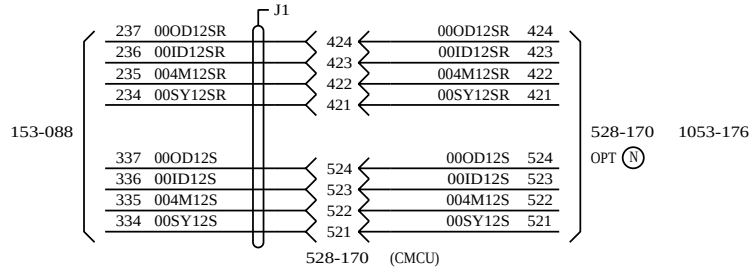
CAD 45

MESSAGE INTERFACE BUS, DUAL MMP COM 12



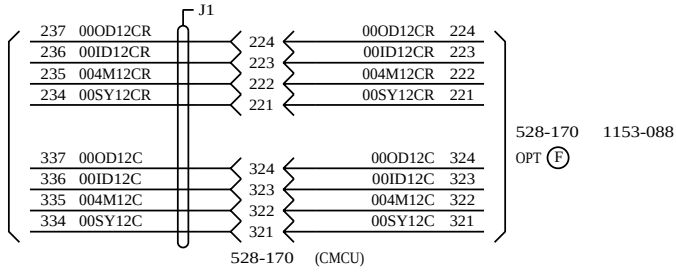
CAD 46

MESSAGE INTERFACE BUS, SINGLE OR DUAL MMP COM 13



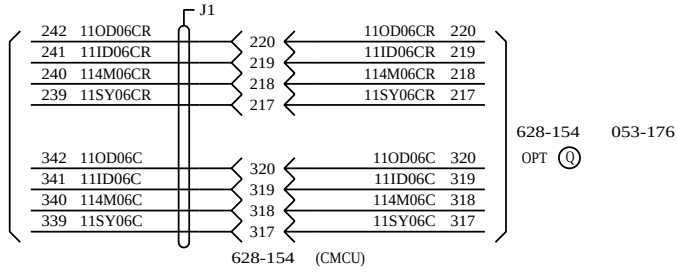
CAD 47

MESSAGE INTERFACE BUS, DUAL MMP COM 13



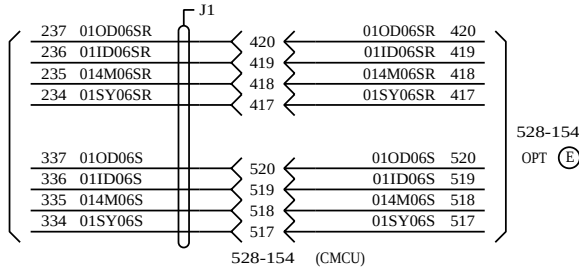
CAD 48

MESSAGE INTERFACE BUS, SINGLE OR DUAL MMP COM 14



CAD 49

MESSAGE INTERFACE BUS, DUAL MMP COM 14

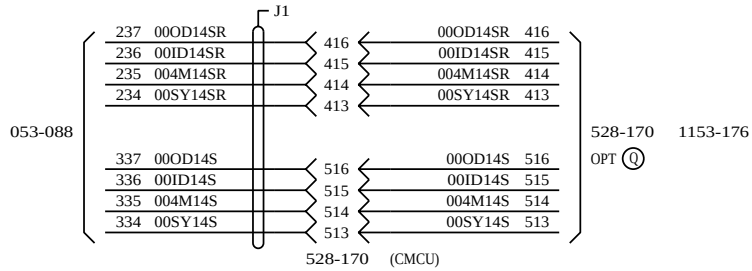


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
		SHEET GB17

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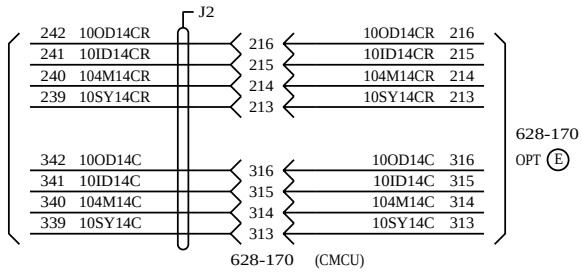
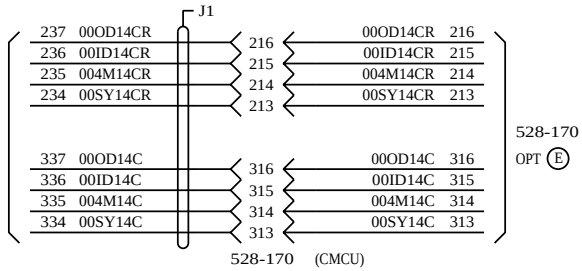
CAD 50

MESSAGE INTERFACE BUS, SINGLE OR DUAL MMP COM 15



CAD 51

MESSAGE INTERFACE BUS, DUAL MMP COM 15



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET	GB18

CAD 52

CONTROL AND DIAGNOSTIC, SIDE 0, LINK A

424	01TMSR1		243	01TMSR1	243
423	01ACCAL		242	01ACCAL	242
422	01SACAL		241	01SACAL	241
421	01LIIT1		240	01LIIT1	240
420	01NCIT1		239	01NCIT1	239
419	01TRMDT		238	01TRMDT	238
418	01RCVDT		237	01RCVDT	237
417	01DTVAL		236	01DTVAL	236
416	01TRCK0		235	01TRCK0	235
415	01LISL0		234	01LISL0	234
414	01NCSEL		233	01NCSEL	233
NC			232	NC	

645-056

524	01TMSR0R		343	01TMSR0R	343
523	01ACTDAR		342	01ACTDAR	342
522	01STADAR		341	01STADAR	341
521	01LIIT1R		340	01LIIT1R	340
520	01NCIT1R		339	01NCIT1R	339
519	01TRMDTR		338	01TRMDTR	338
518	01RCVDTR		337	01RCVDTR	337
517	01DTVALR		336	01DTVALR	336
516	01TRCK1R		335	01TRCK1R	335
515	01LISL1R		334	01LISL1R	334
514	01NCSELR		333	01NCSELR	333
NC			332	NC	

528-162 (CMCU)

424	00TMSR1		443	00TMSR1	443
423	00ACCAL		442	00ACCAL	442
422	00SACAL		441	00SACAL	441
421	00LIIT1		440	00LIIT1	440
420	00NCIT1		439	00NCIT1	439
419	00TRMDT		438	00TRMDT	438
418	00RCVDT		437	00RCVDT	437
417	00DTVAL		436	00DTVAL	436
416	00TRCK0		435	00TRCK0	435
415	00LISL0		434	00LISL0	434
414	00NCSEL		433	00NCSEL	433
NC			432	NC	

545-056

524	00TMSR0R		543	00TMSR0R	543
523	00ACTDAR		542	00ACTDAR	542
522	00STADAR		541	00STADAR	541
521	00LIIT1R		540	00LIIT1R	540
520	00NCIT1R		539	00NCIT1R	539
519	00TRMDTR		538	00TRMDTR	538
518	00RCVDTR		537	00RCVDTR	537
517	00DTVALR		536	00DTVALR	536
516	00TRCK1R		535	00TRCK1R	535
515	00LISL1R		534	00LISL1R	534
514	00NCSELR		533	00NCSELR	533
NC			532	NC	

528-162 (CMCU)

CAD 53

CONTROL AND DIAGNOSTIC, SIDE 0, LINK B

437	01TMRDY		256	01TMRDY	256
436	01TMSSEL		255	01TMSSEL	255
435	01MISL1		254	01MISL1	254
434	01TMIT1		253	01TMIT1	253
433	01MIIT1		252	01MIIT1	252
432	01TMRST		251	01TMRST	251

645-056

537	01TMRDYR		356	01TMRDYR	356
536	01TMSSELR		355	01TMSSELR	355
535	01MISL1R		354	01MISL1R	354
534	01TMIT1R		353	01TMIT1R	353
533	01MIIT1R		352	01MIIT1R	352
532	01TMRSTR		351	01TMRSTR	351

528-162

528-162 (CMCU)

437	00TMRDY		456	00TMRDY	456
436	00TMSSEL		455	00TMSSEL	455
435	00MISL1		454	00MISL1	454
434	00TMIT1		453	00TMIT1	453
433	00MIIT1		452	00MIIT1	452
432	00TMRST		451	00TMRST	451

545-056

537	00TMRDYR		556	00TMRDYR	556
536	00TMSSELR		555	00TMSSELR	555
535	00MISL1R		554	00MISL1R	554
534	00TMIT1R		553	00TMIT1R	553
533	00MIIT1R		552	00MIIT1R	552
532	00TMRSTR		551	00TMRSTR	551

528-162

528-162 (CMCU)

CAD 54

CONTROL AND DIAGNOSTIC, SIDE 1, LINK A

456	11TMSR1		243	11TMSR1	243
455	11ACCAL		242	11ACCAL	242
454	11SACAL		241	11SACAL	241
453	11LIIT1		240	11LIIT1	240
452	11NCIT1		239	11NCIT1	239
451	11TRMDT		238	11TRMDT	238
450	11RCVDT		237	11RCVDT	237
449	11DTVAL		236	11DTVAL	236
448	11TRCK0		235	11TRCK0	235
447	11LISL0		234	11LISL0	234
446	11NCSEL		233	11NCSEL	233
NC			232	NC	

645-056

556	11TMSR0R		343	11TMSR0R	343
555	11ACTDAR		342	11ACTDAR	342
554	11STADAR		341	11STADAR	341
553	11LIIT1R		340	11LIIT1R	340
552	11NCIT1R		339	11NCIT1R	339
551	11TRMDTR		338	11TRMDTR	338
550	11RCVDTR		337	11RCVDTR	337
549	11DTVALR		336	11DTVALR	336
548	11TRCK1R		335	11TRCK1R	335
547	11LISL1R		334	11LISL1R	334
546	11NCSELR		333	11NCSELR	333
NC			332	NC	

628-162

628-162 (CMCU)

456	10TMSR1		443	10TMSR1	443
455	10ACCAL		442	10ACCAL	442
454	10SACAL		441	10SACAL	441
453	10LIIT1		440	10LIIT1	440
452	10NCIT1		439	10NCIT1	439
451	10TRMDT		438	10TRMDT	438
450	10RCVDT		437	10RCVDT	437
449	10DTVAL		436	10DTVAL	436
448	10TRCK0		435	10TRCK0	435
447	10LISL0		434	10LISL0	434
446	10NCSEL		433	10NCSEL	433
NC			432	NC	

545-056

556	10TMSR0R		543	10TMSR0R	543
555	10ACTDAR		542	10ACTDAR	542
554	10STADAR		541	10STADAR	541
553	10LIIT1R		540	10LIIT1R	540
552	10NCIT1R		539	10NCIT1R	539
551	10TRMDTR		538	10TRMDTR	538
550	10RCVDTR		537	10RCVDTR	537
549	10DTVALR		536	10DTVALR	536
548	10TRCK1R		535	10TRCK1R	535
547	10LISL1R		534	10LISL1R	534
546	10NCSELR		533	10NCSELR	533
NC			532	NC	

628-162

628-162 (CMCU)

CAD 55

CONTROL AND DIAGNOSTIC, SIDE 0, LINK B

443	11TMRDY		256	11TMRDY	256
442	11TMSSEL		255	11TMSSEL	255
441	11MISEL1		254	11MISEL1	254
440	11TMSIT1		253	11TMSIT1	253
439	11MIINT1		252	11MIINT1	252
438	11TMRST		251	11TMRST	251

645-056

543	11TMRDYR		356	11TMRDYR	356
542	11TMSSELR		355	11TMSSELR	355
541	11MISL1R		354	11MISL1R	354
540	11TMIT1R		353	11TMIT1R	353
539	11MIIT1R		352	11MIIT1R	352
538	11TMRSTR		351	11TMRSTR	351

628-162

628-162 (CMCU)

443	10TMRDY		456	10TMRDY	456
442	10TMSSEL		455	10TMSSEL	455
441	10MISEL1		454	10MISEL1	454
440	10TMSIT1		453	10TMSIT1	453
439	10MIINT1		452	10MIINT1	452
438	10TMRST		451	10TMRST	451

545-056

543	10TMRDYR		556	10TMRDYR	556
542	10TMSSELR		555	10TMSSELR	555
541	10MISL1R		554	10MISL1R	554
540	10TMIT1R		553	10TMIT1R	553
539	10MIIT1R		552	10MIIT1R	552
538	10TMRSTR		551	10TMRSTR	551

628-162

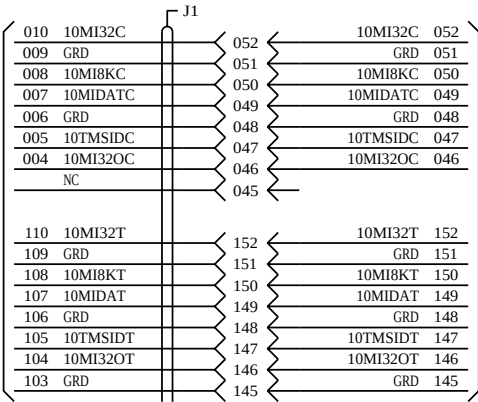
628-162 (CMCU)

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
		SHEET GB19

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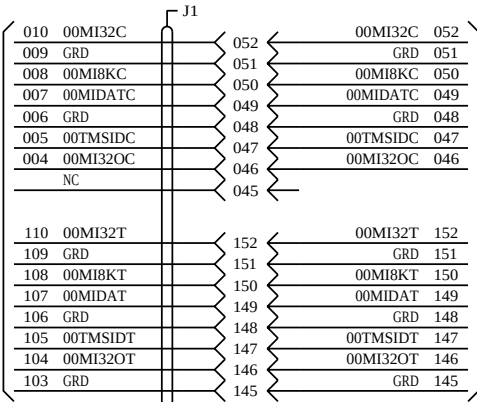
CAD 56

TMS INTERFACE CABLE, LOWER TMSU2



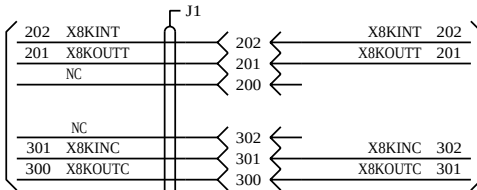
CAD 57

TMS INTERFACE CABLE, UPPER TMSU2

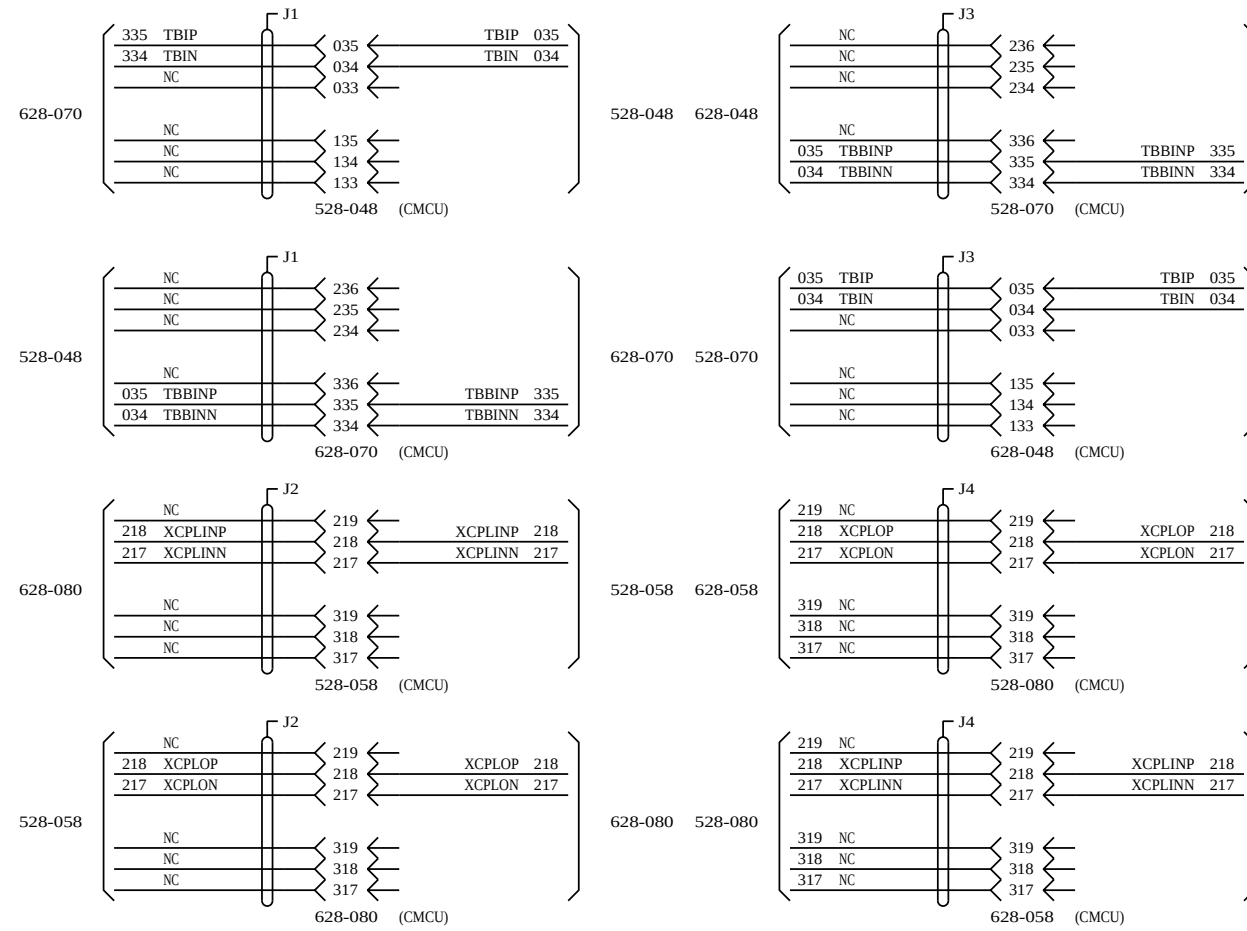


CAD 58

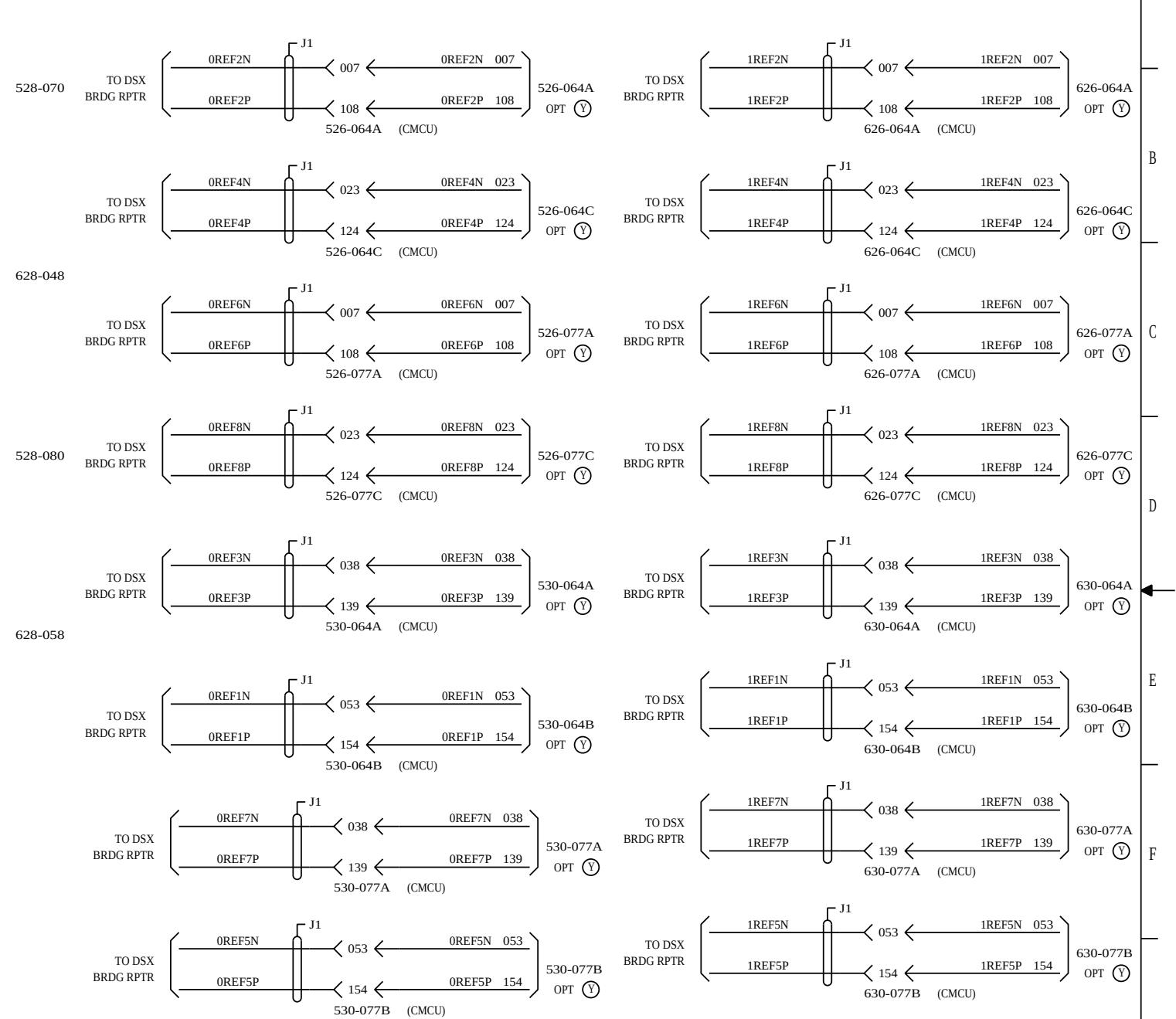
TMS CLOCK COSS-COUPLE



NETWORK CLOCK CROSS-COUPLE



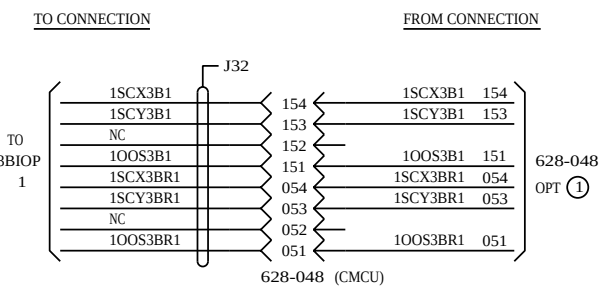
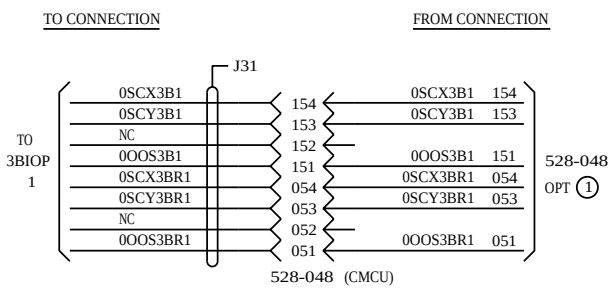
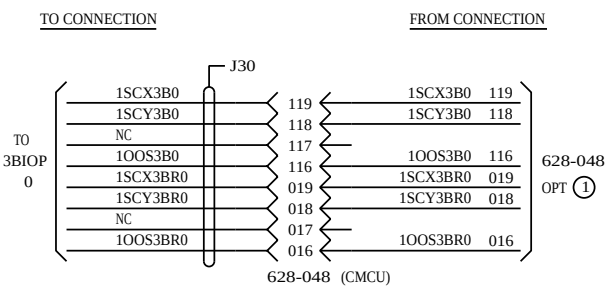
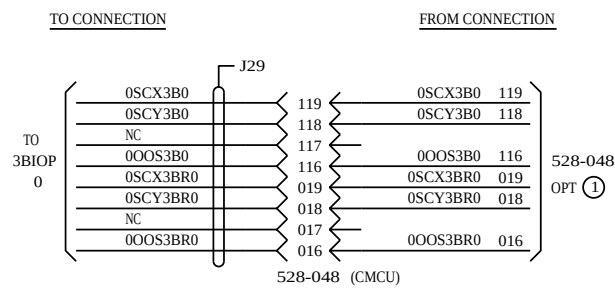
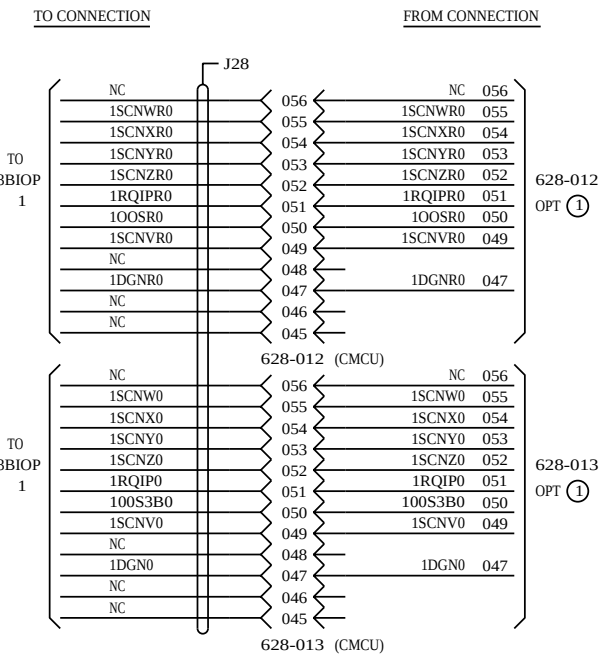
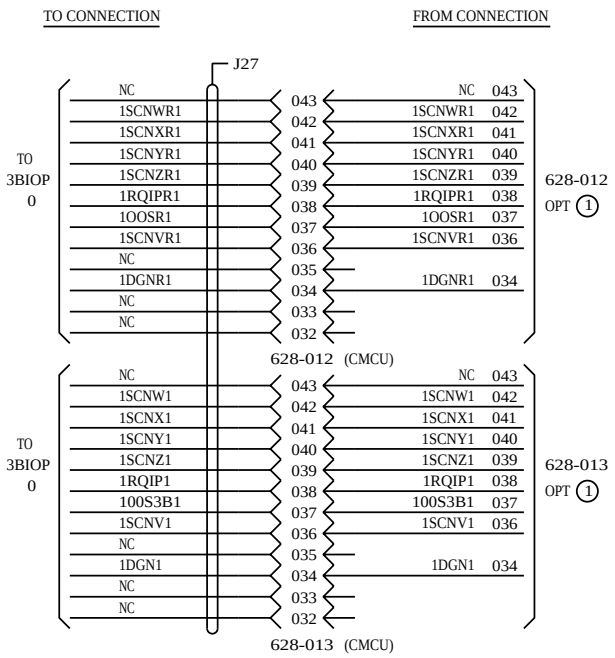
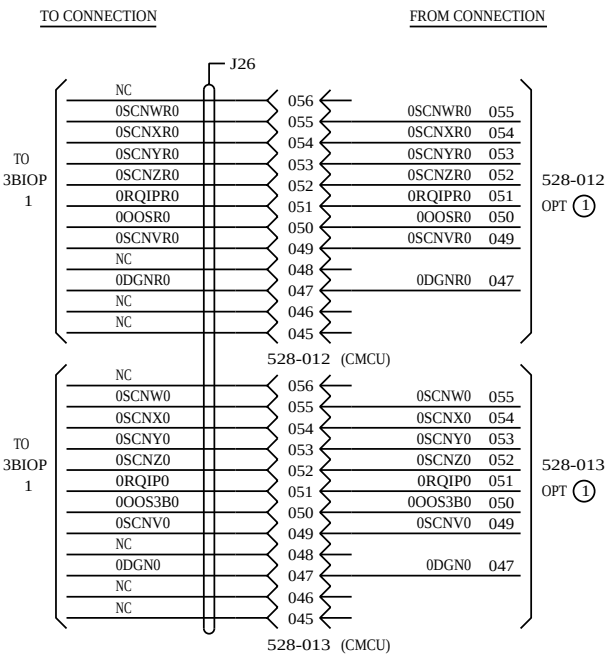
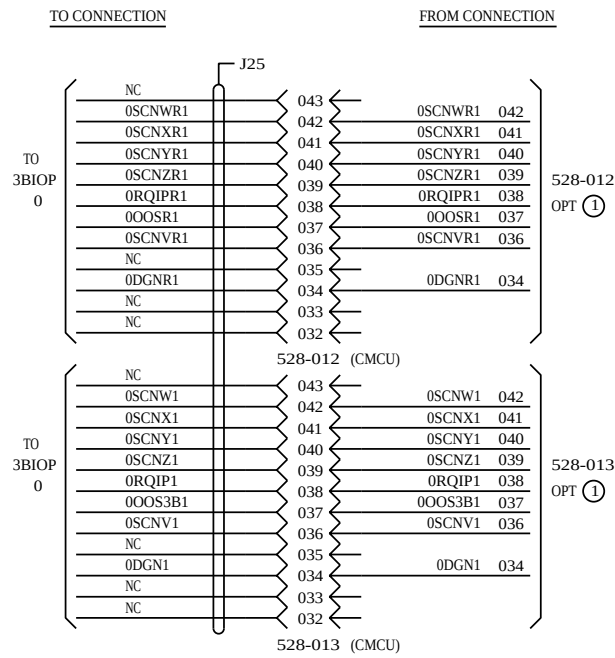
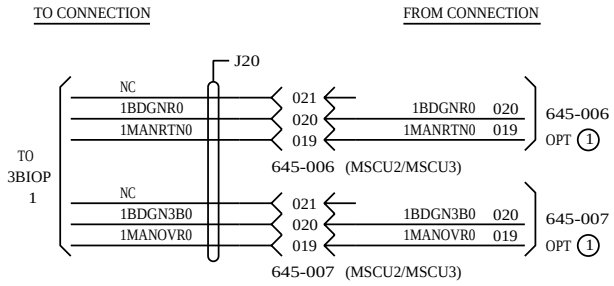
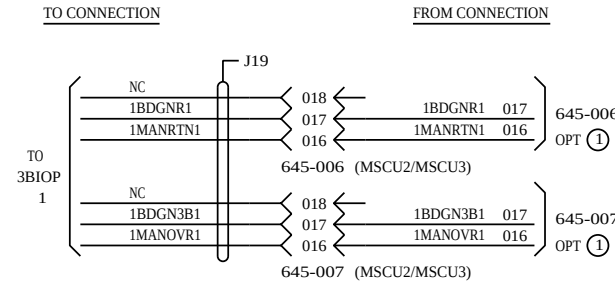
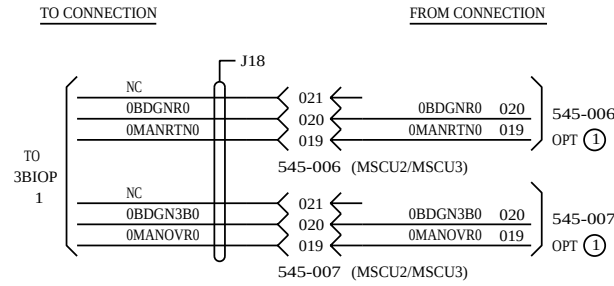
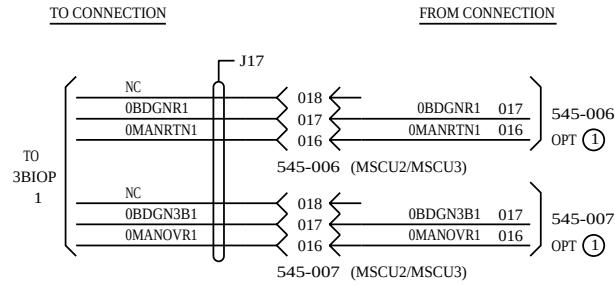
NETWORK CLOCK COAX CABLES (DIGITAL)



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CAD 19A

SCAN AND DISTRIBUTE, TO 3BIOP (CONT'D)



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COMMUNICATION MODULE, MODEL 2

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C2

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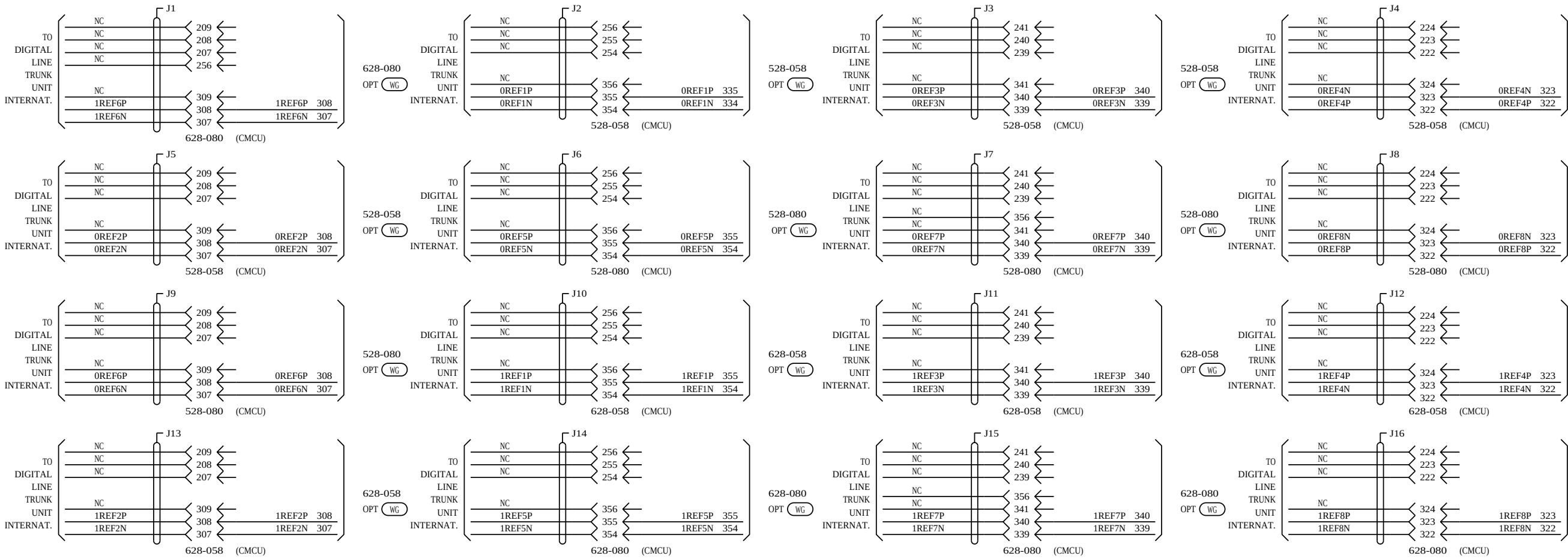
SD-5D144-01

SHEET
GB22

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CAD 61B

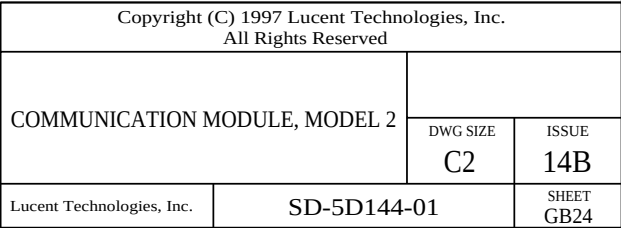
NETWORK CLOCK CABLES



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
		SHEET GB23

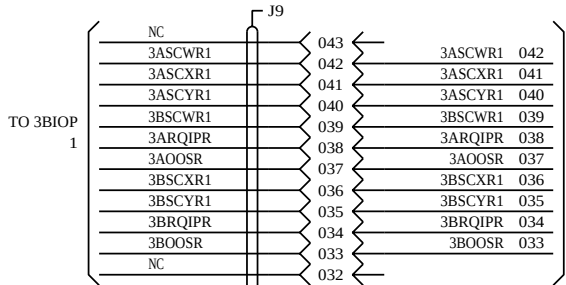
PRINTED IN U.S.A.

SCAN AND DISTRIBUTE, TO 3BIOF

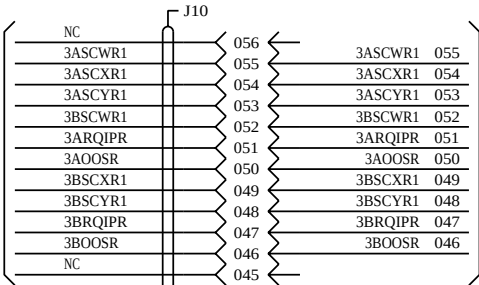


CAD 62 (CONT)

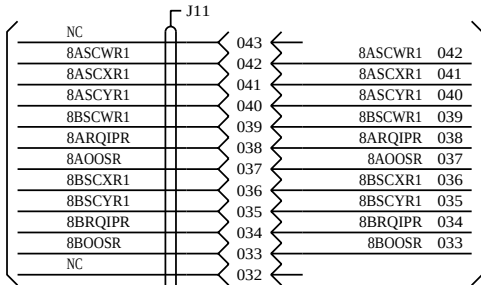
SCAN AND DISTRIBUTE, TO 3BIOP



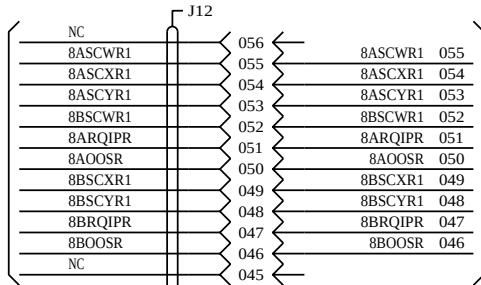
353-006
OPT (P)



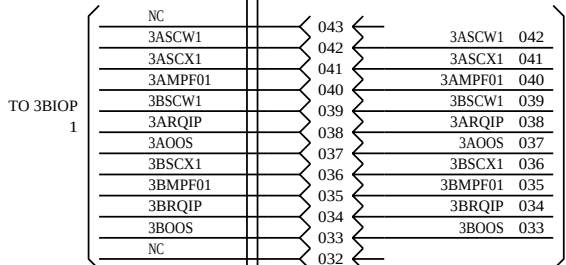
353-006
OPT (P)



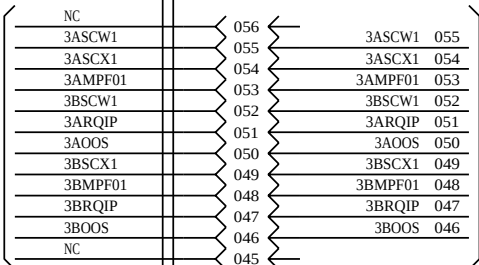
853-006
OPT (P)



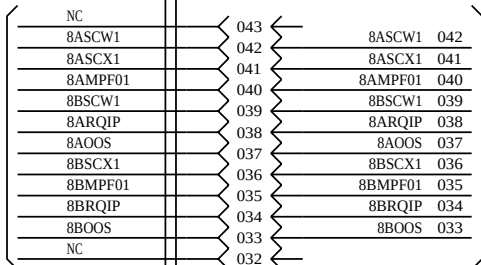
853-006
OPT (P)



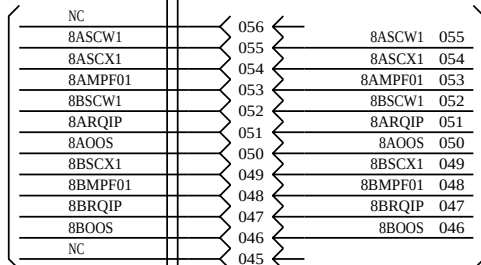
353-007
OPT (P)



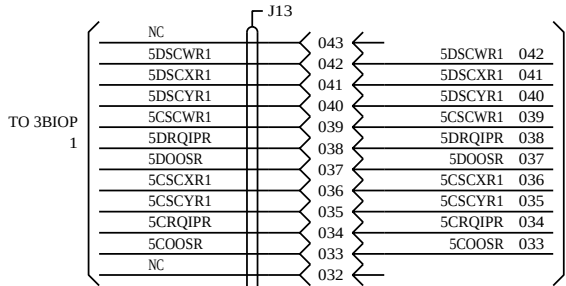
353-007
OPT (P)



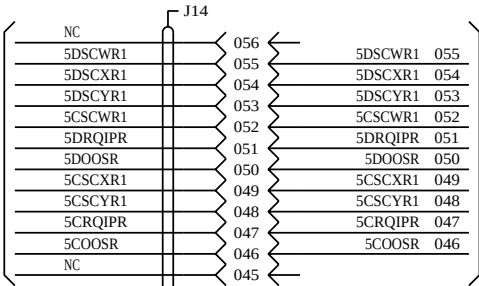
853-007
OPT (P)



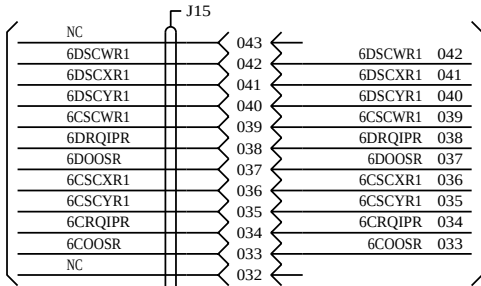
853-007
OPT (P)



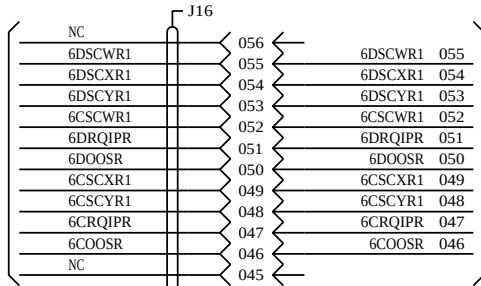
545-006



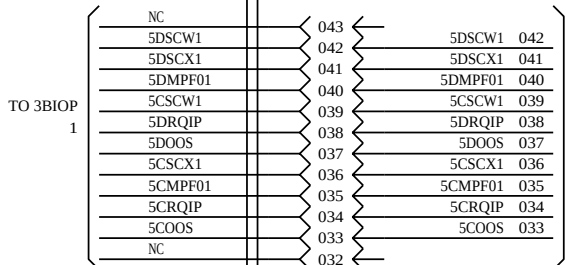
545-006



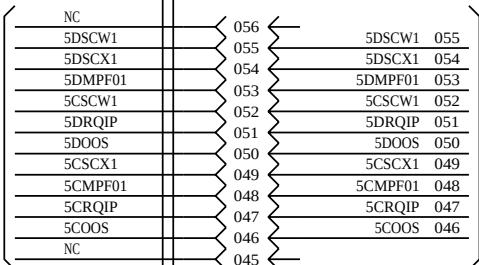
645-006



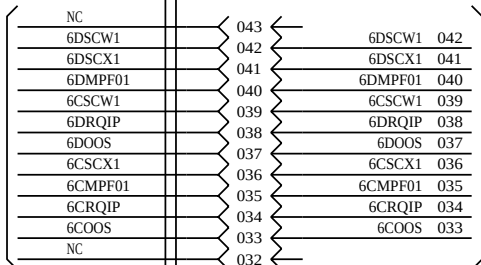
645-006



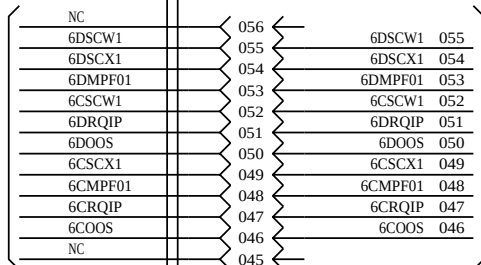
545-007



545-007



645-007



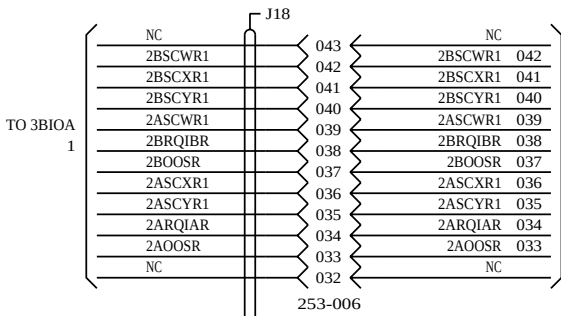
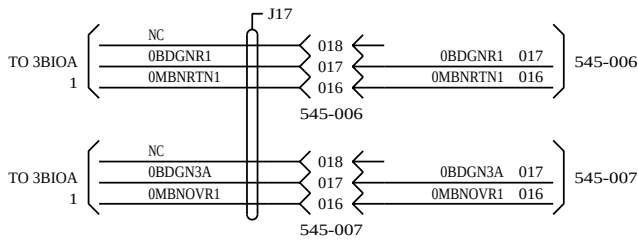
645-007

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
		SHEET GB25

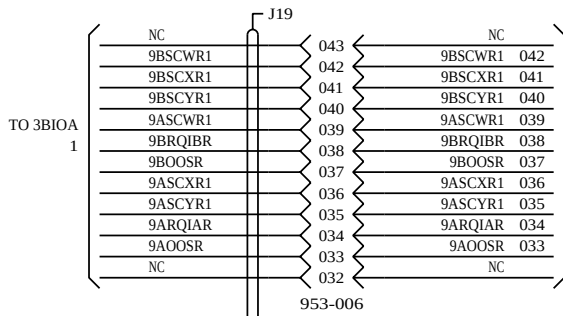
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CAD 62 (CONT)

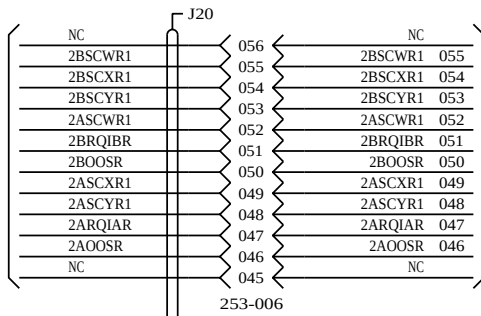
SCAN AND DISTRIBUTE, TO 3BIOP



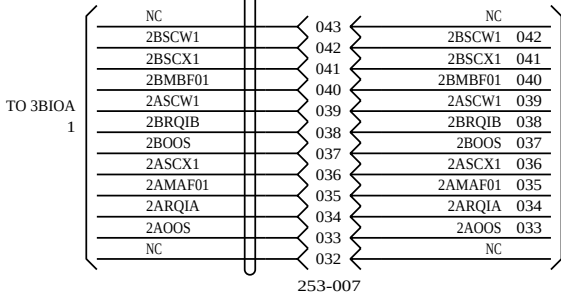
253-006
OPT (R)



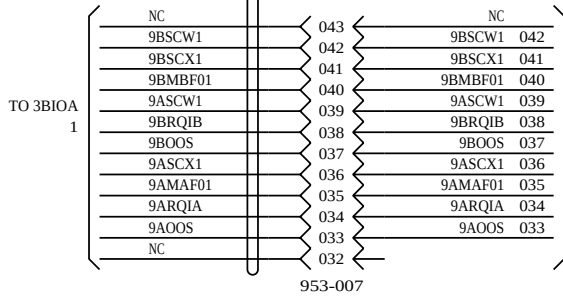
953-006
OPT (R)



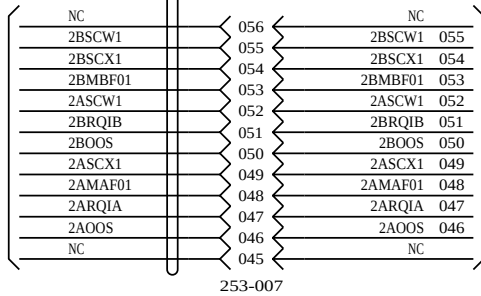
253-006
OPT (R)



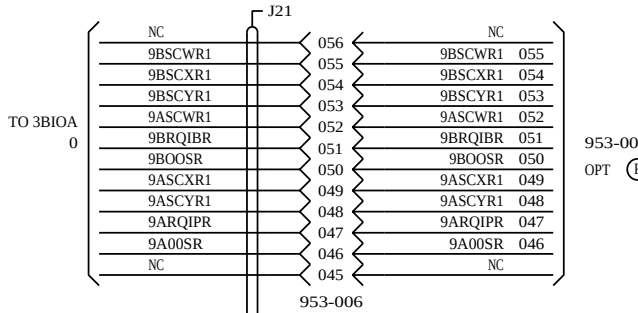
253-007
OPT (R)



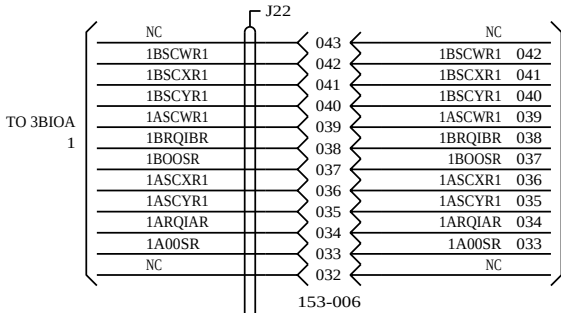
953-007
OPT (R)



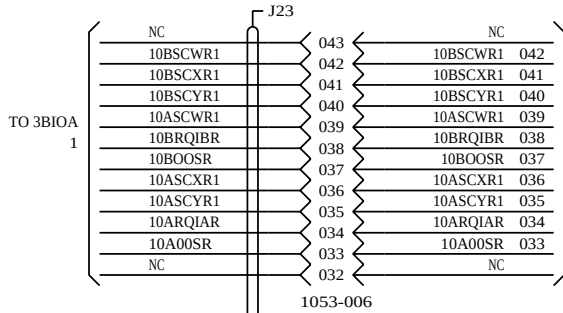
253-007
OPT (R)



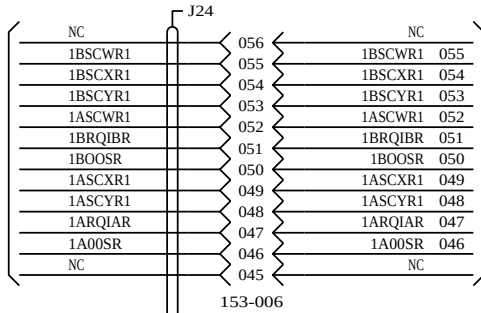
953-006
OPT (R)



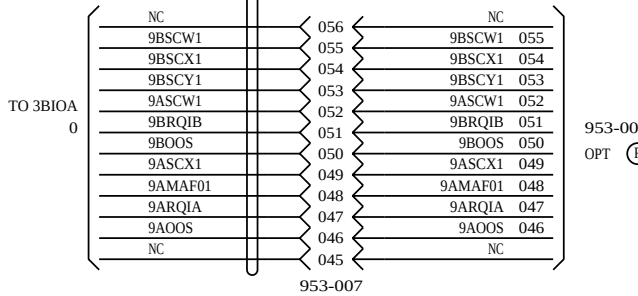
153-006
OPT (N)



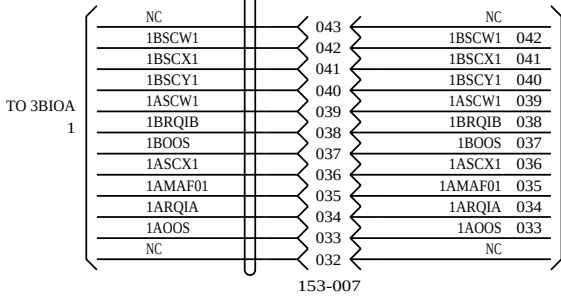
1053-006
OPT (N)



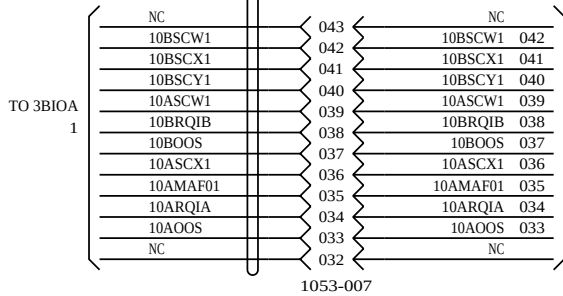
153-006
OPT (N)



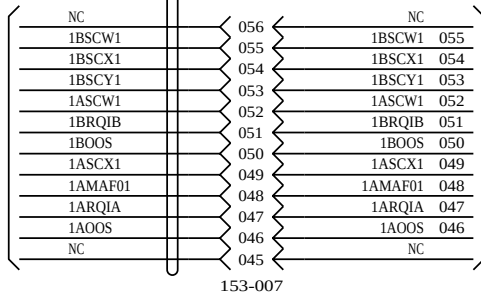
953-007
OPT (R)



153-007
OPT (N)



1053-007
OPT (N)



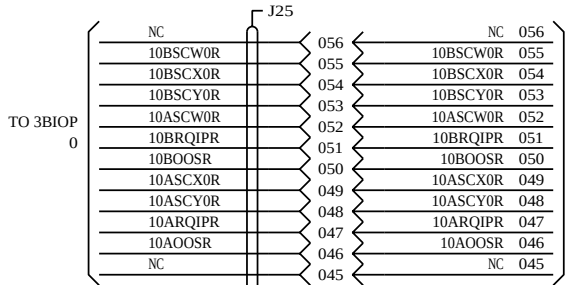
153-007
OPT (N)

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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	SHEET GB26	

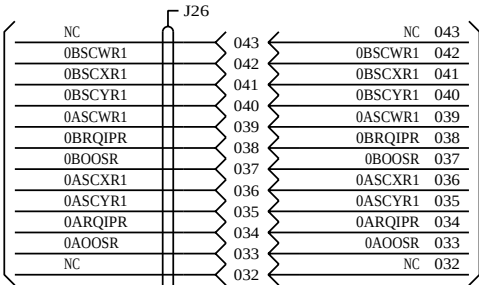
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CAD 62 (CONT)

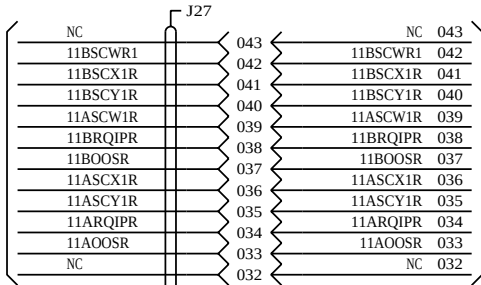
SCAN AND DISTRIBUTE, TO 3BIOP



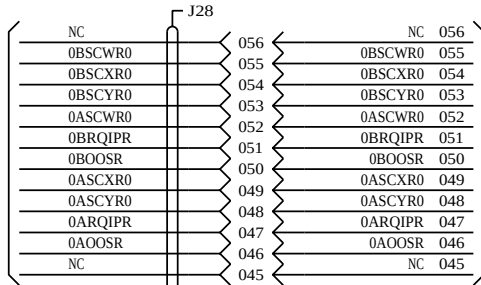
1053-006



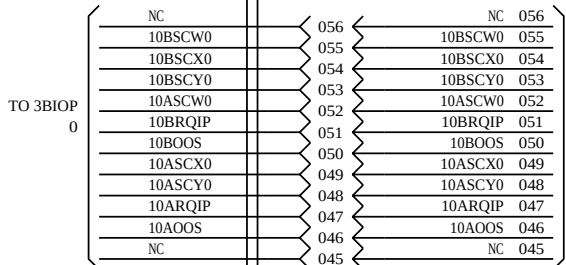
053-006



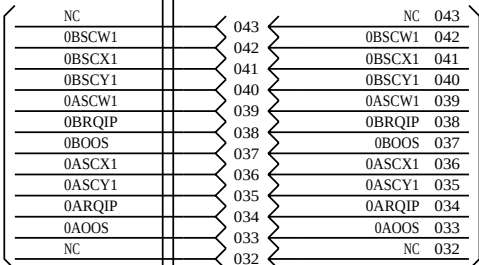
1153-006



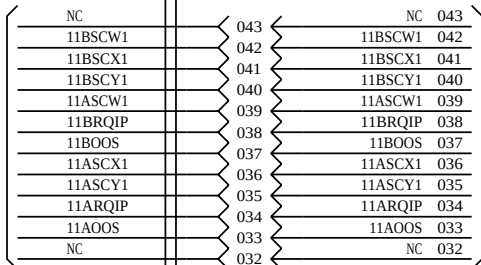
053-006



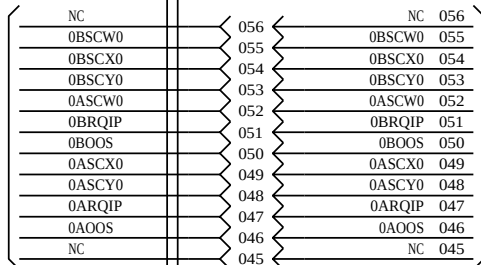
1053-007



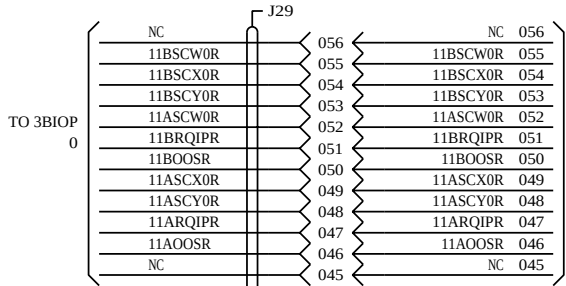
053-007



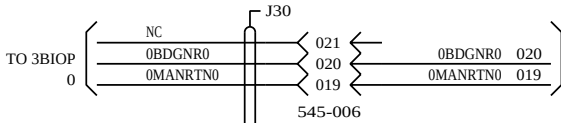
1153-007



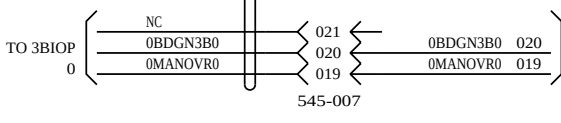
053-007



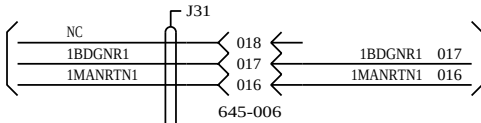
1153-006



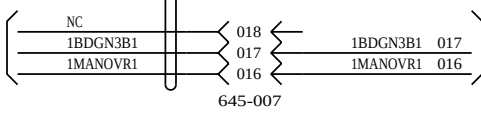
545-006



545-007



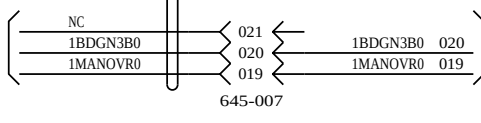
645-006



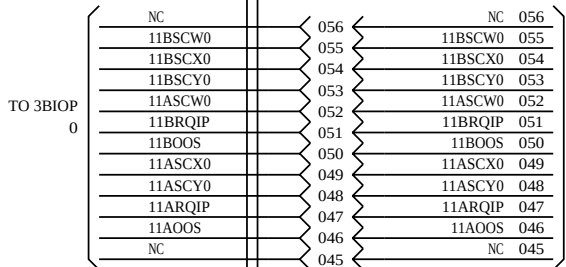
645-007



645-006



645-007



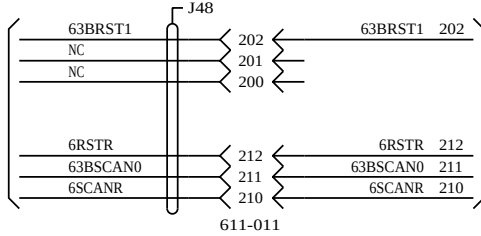
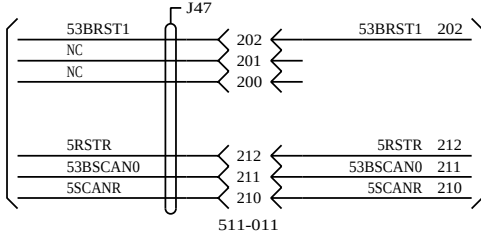
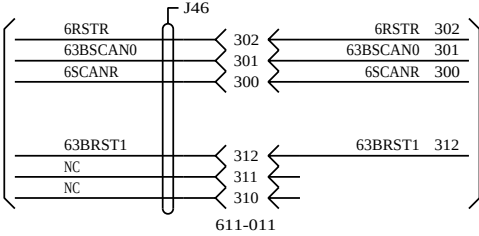
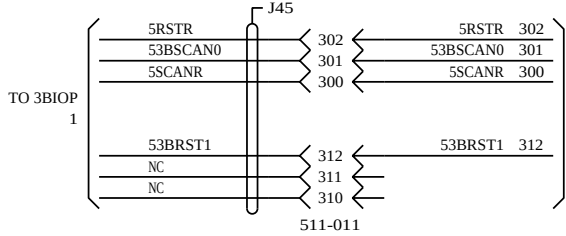
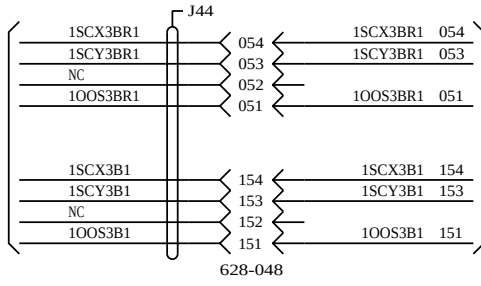
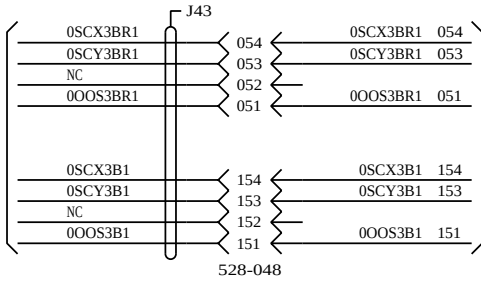
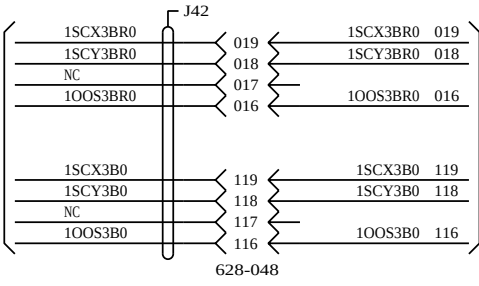
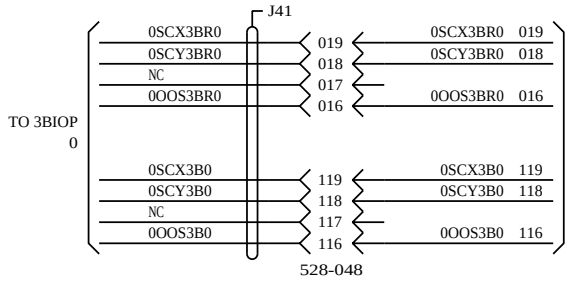
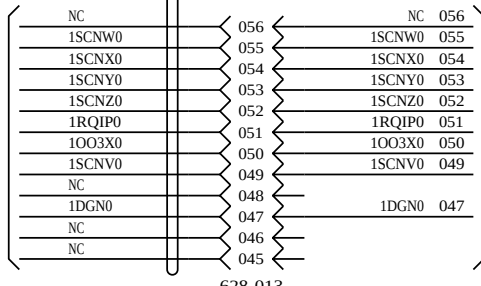
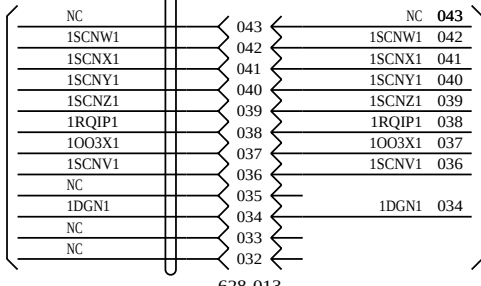
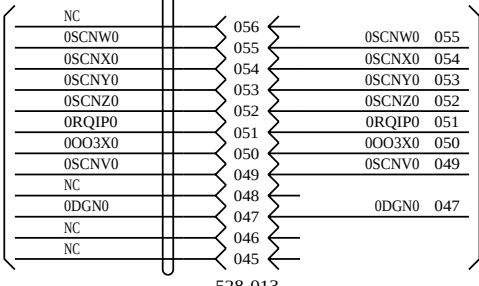
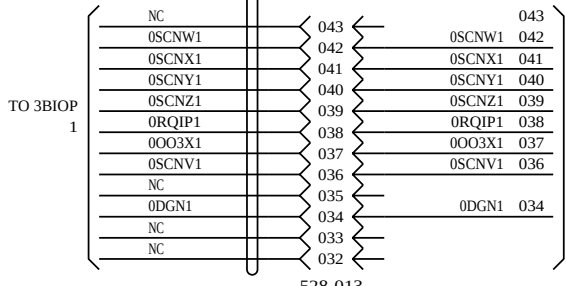
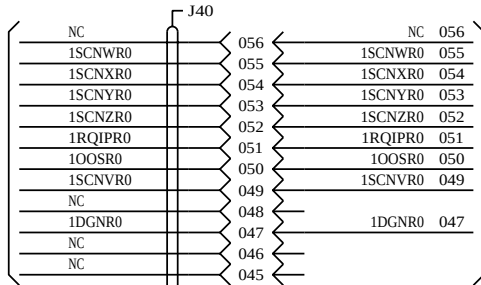
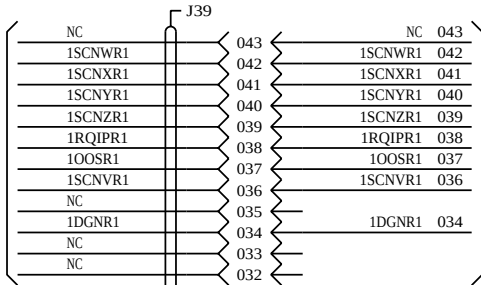
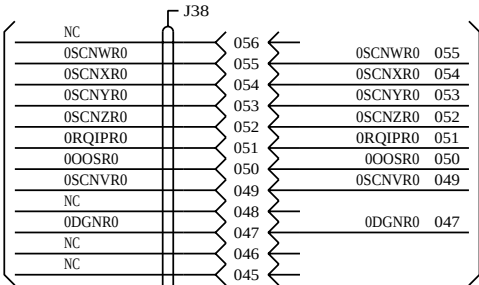
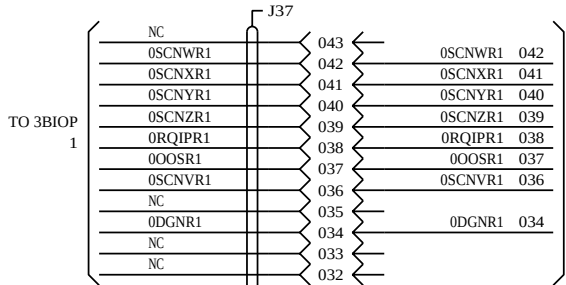
1153-007

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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	SHEET	GB27

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CAD 62 (CONT)

SCAN AND DISTRIBUTE, TO 3BIOP

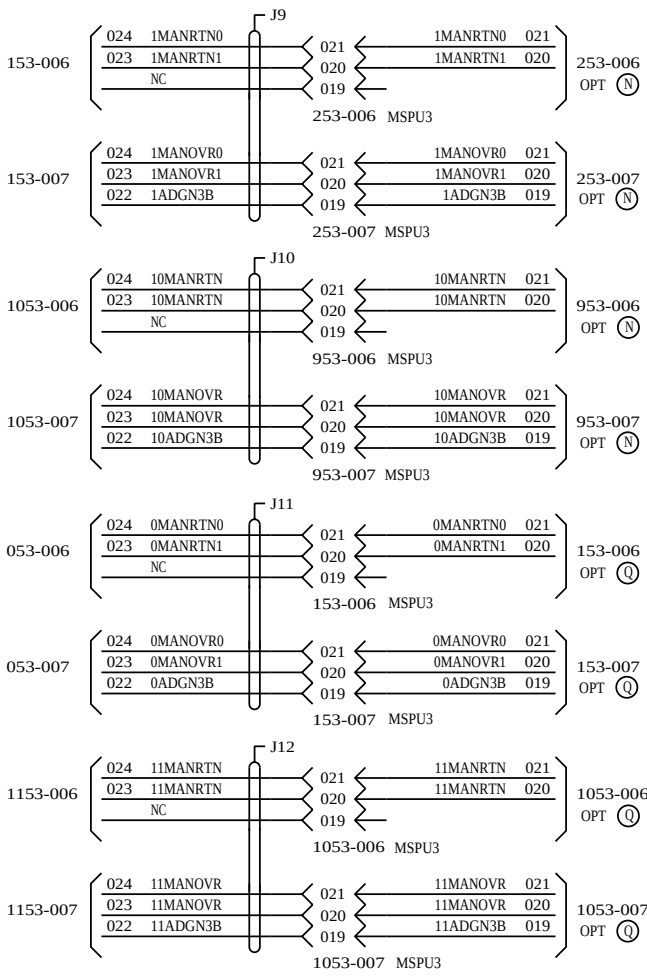
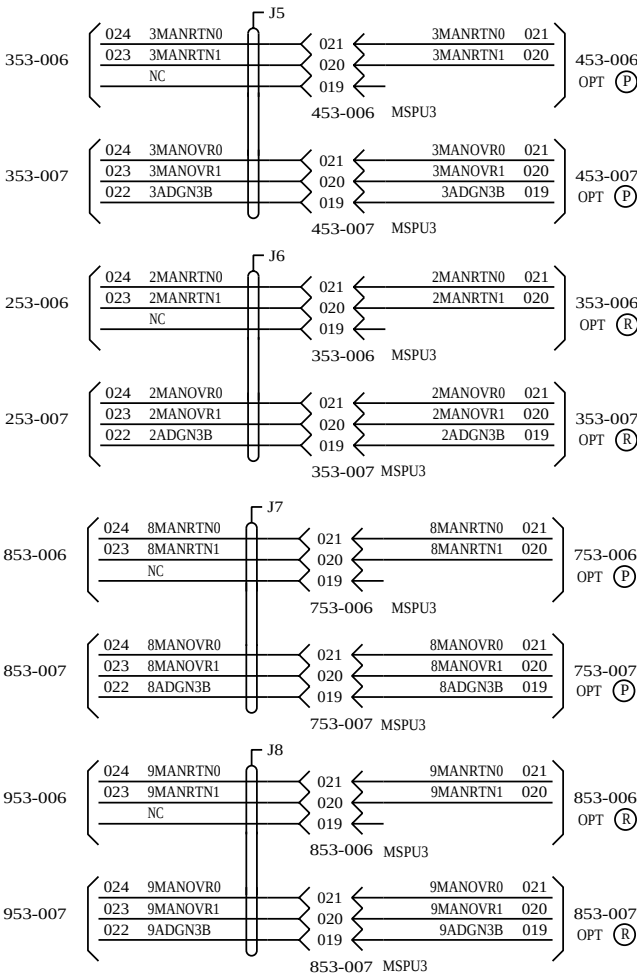
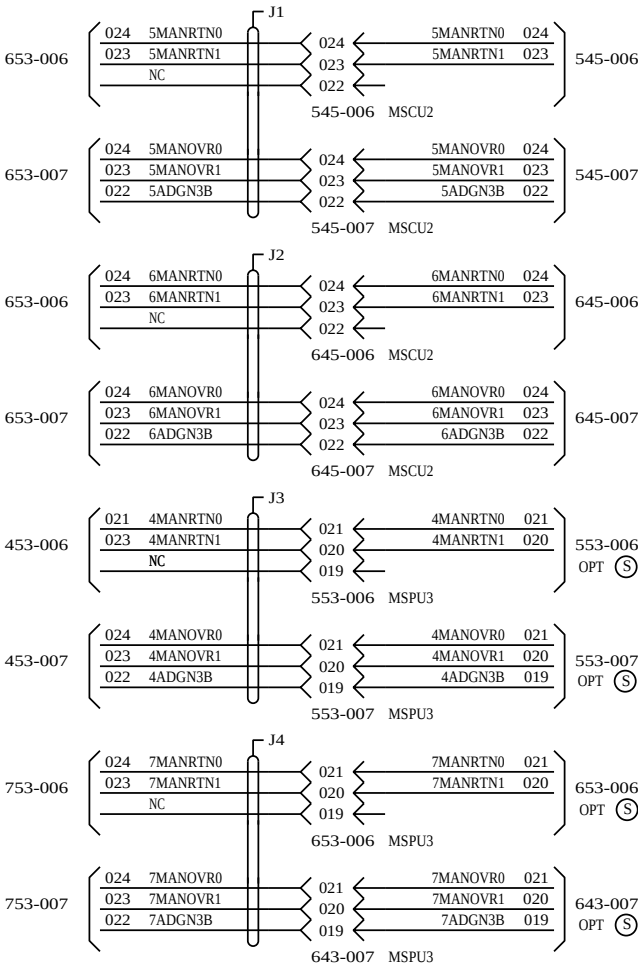


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	DWG SIZE C2	ISSUE 14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB28	

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CAD 063

SCAN AND DISTRIBUTE, MSPU3 LINKS BACK TO MSCU2

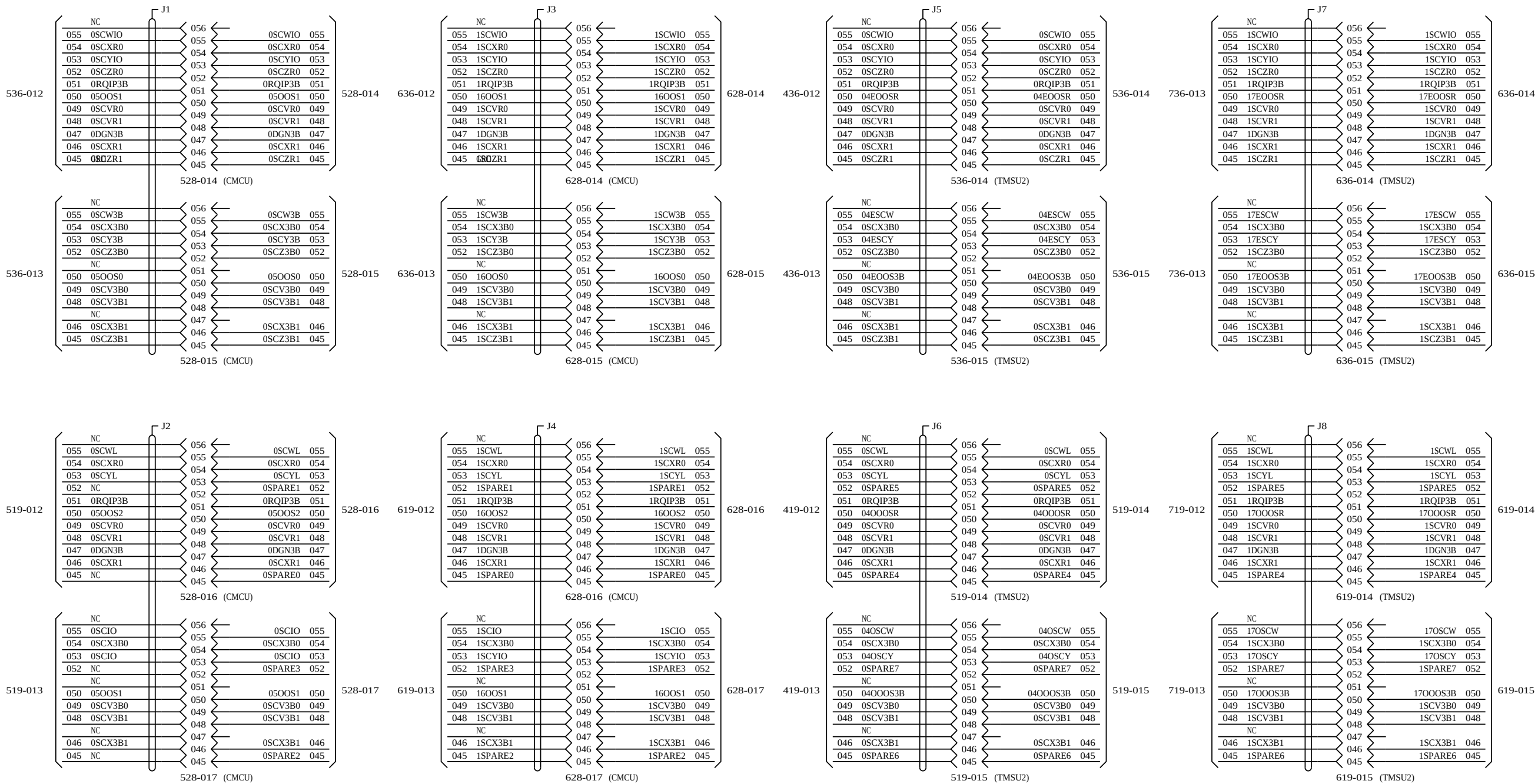


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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		SHEET GB29

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CAD 064

SCAN AND DISTRIBUTE, TMSU2 LINKS BACK TO CMCU



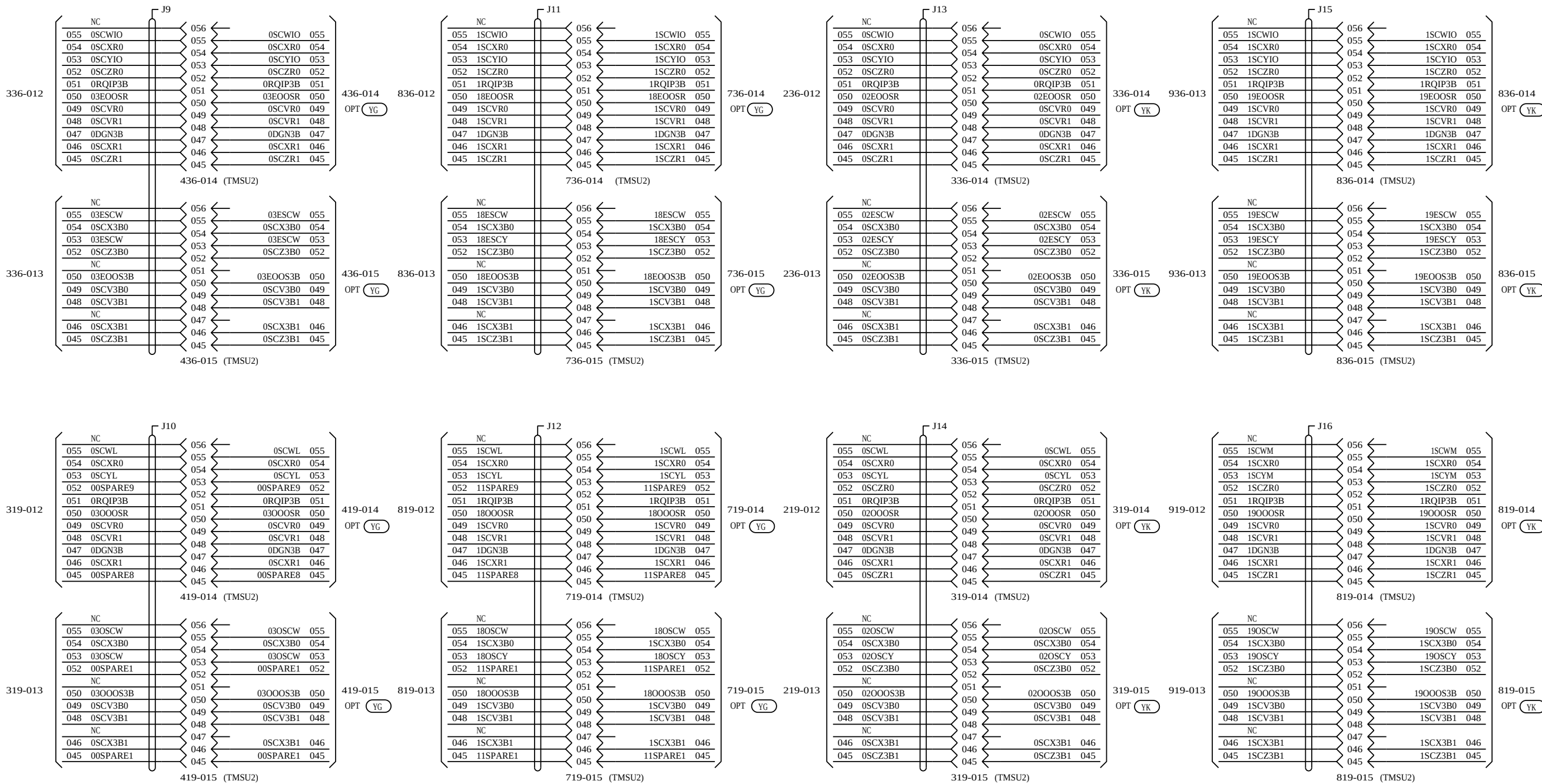
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COMMUNICATION MODULE, MODEL 2	DWG SIZE	
	C2	14B
Lucent Technologies, Inc.		SHEET GB30

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CAD 064 (CONT)

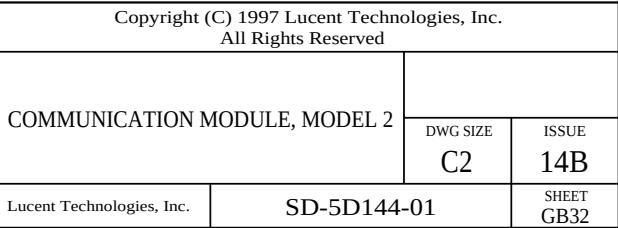
SCAN AND DISTRIBUTE, TMSU2 LINKS BACK TO CMCU



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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	SHEET	GB31

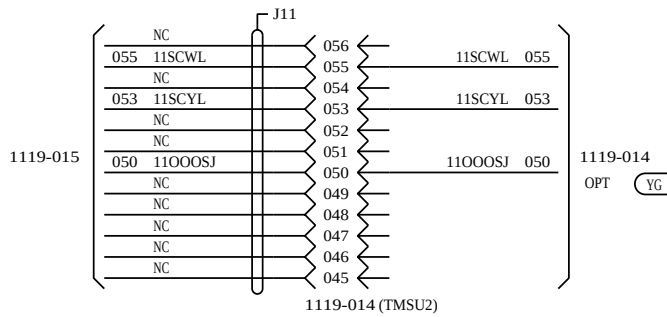
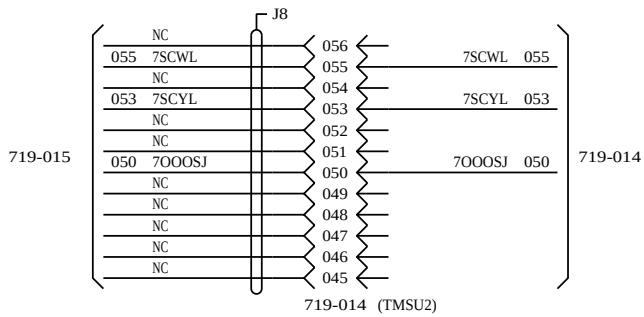
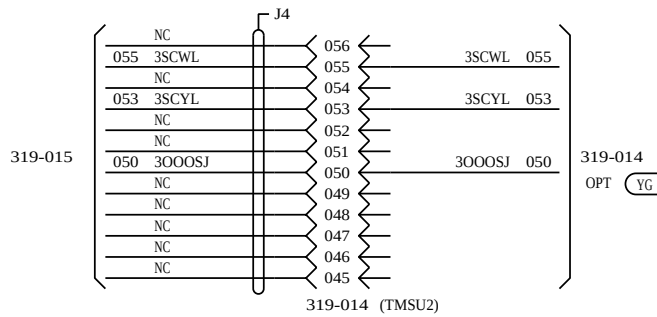
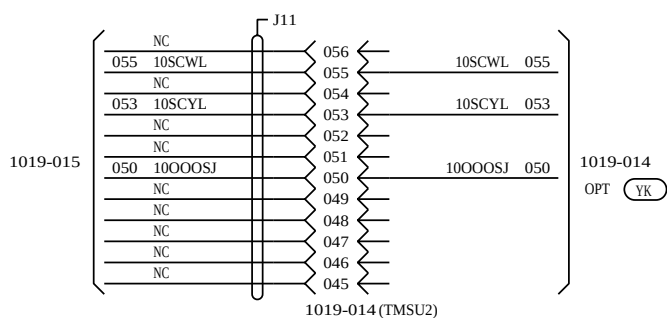
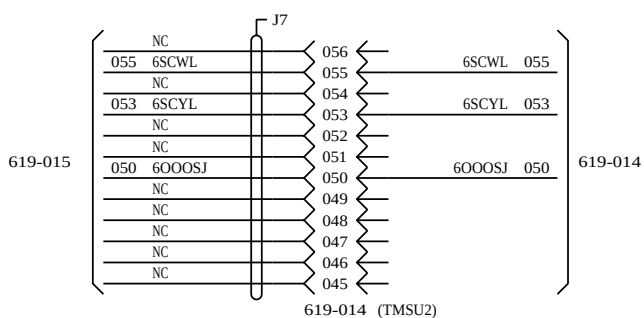
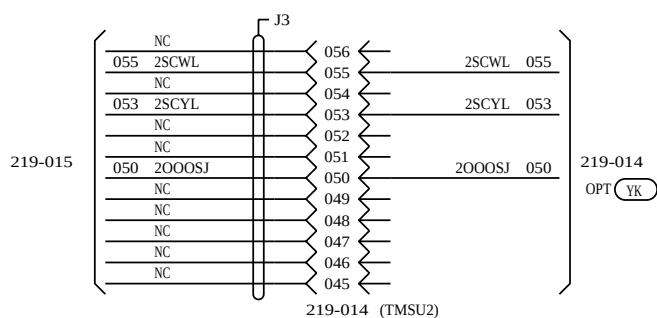
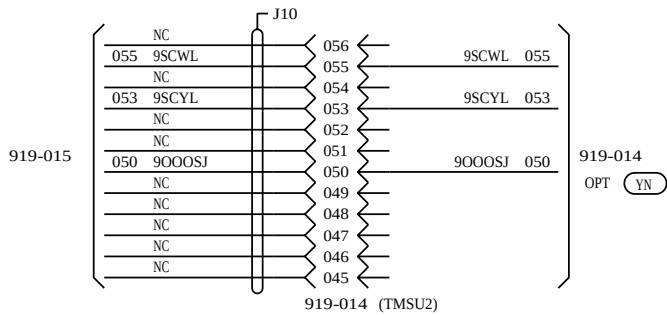
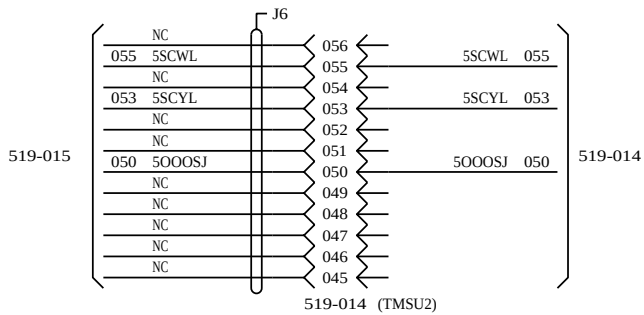
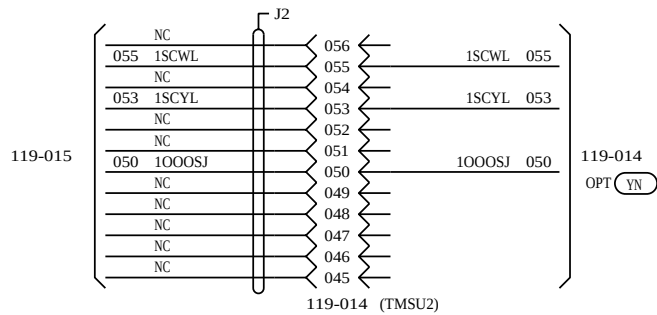
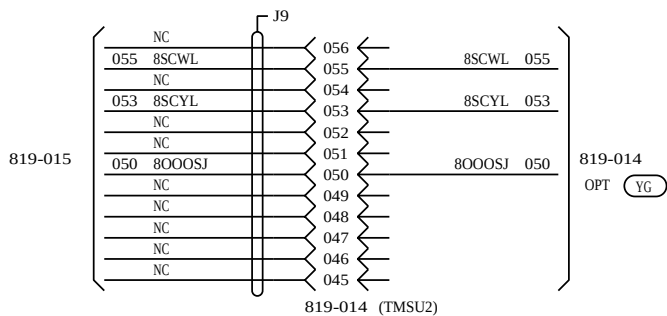
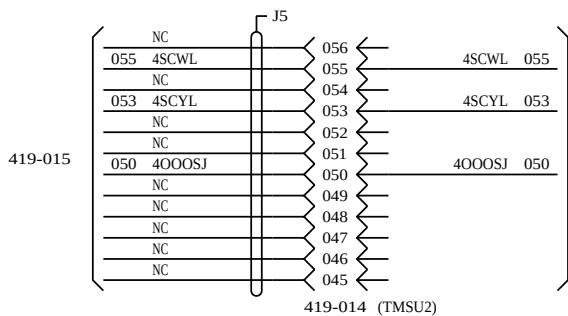
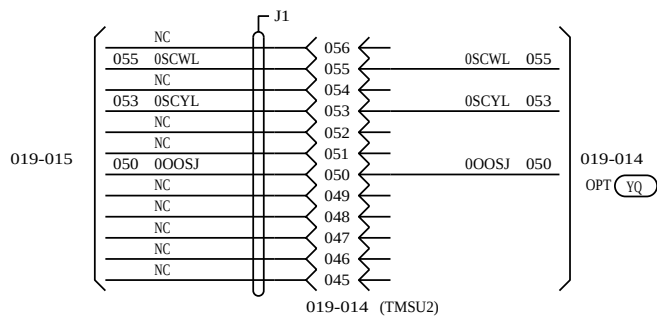
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SCAN AND DISTRIBUTE, TMSU2 LINKS BACK TO CMCU



CAD 065

SCAN AND DISTRIBUTE, LAST CABINET, LOWER TMSU2

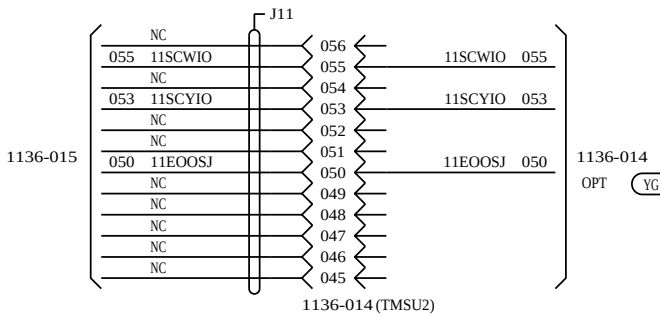
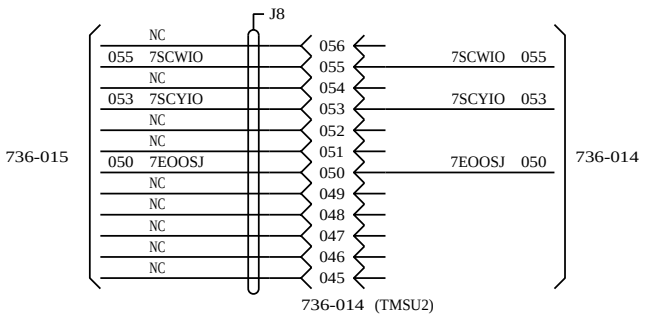
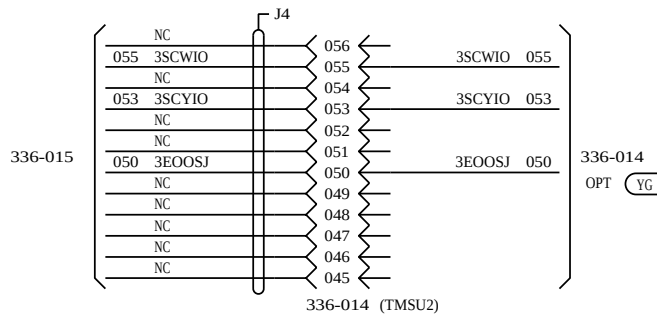
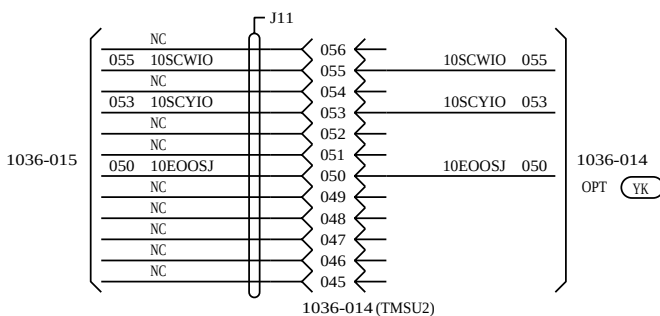
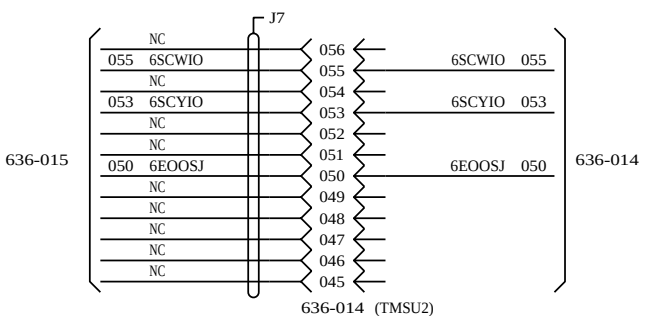
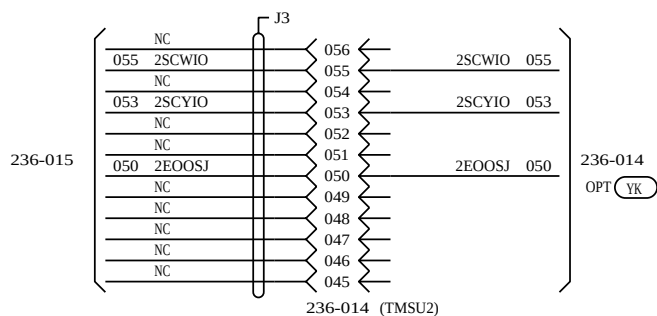
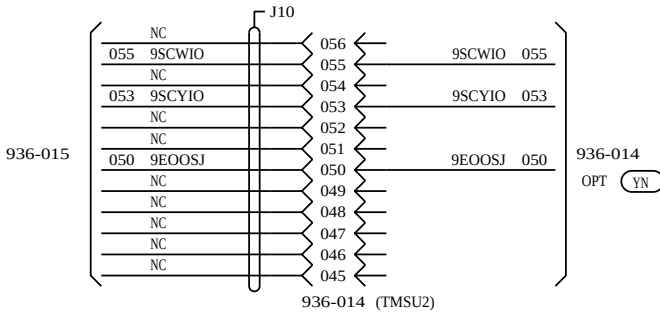
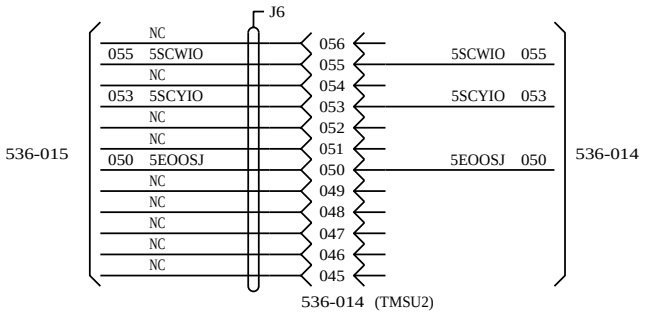
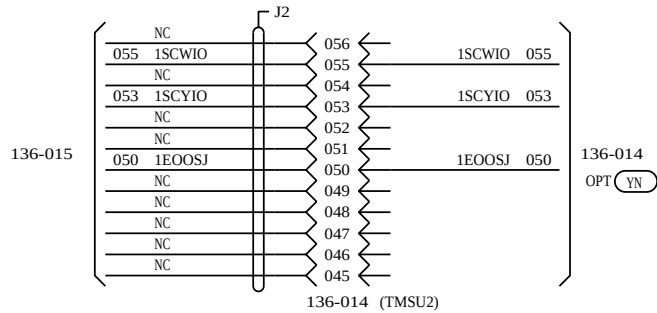
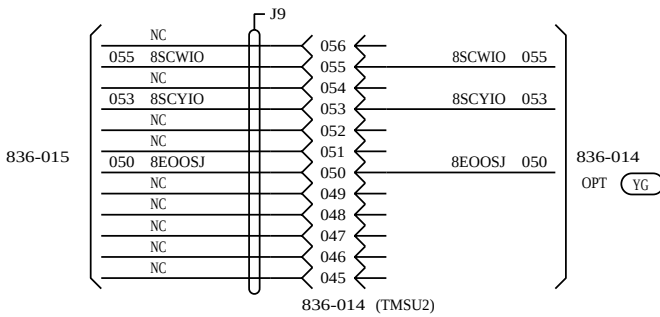
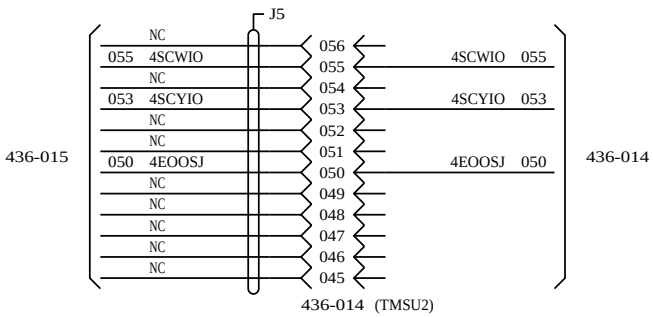
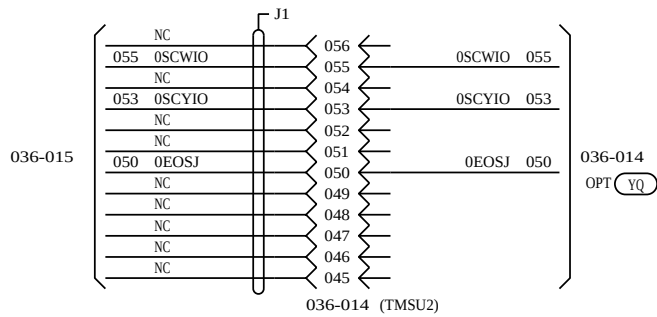


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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		SHEET GB33

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CAD 066

SCAN AND DISTRIBUTE, LAST CABINET, UPPER TMSU2

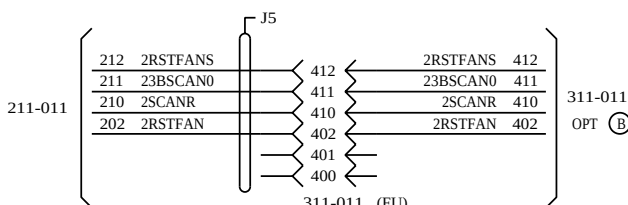
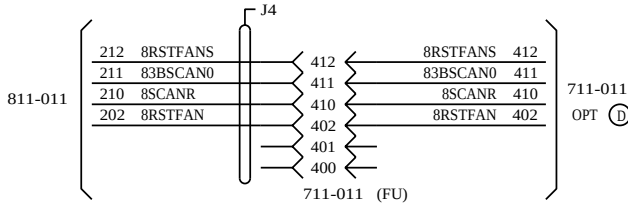
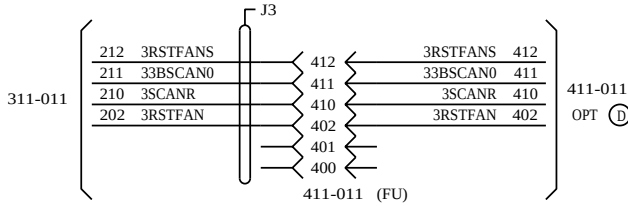
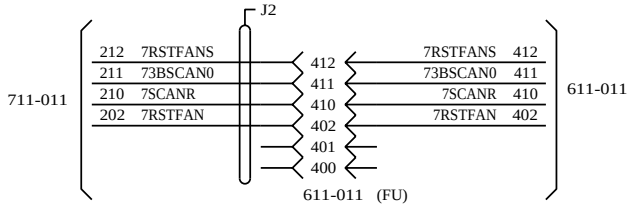
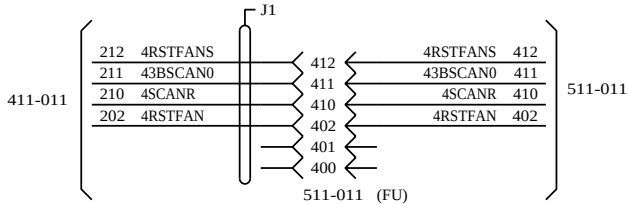


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	C2	14B
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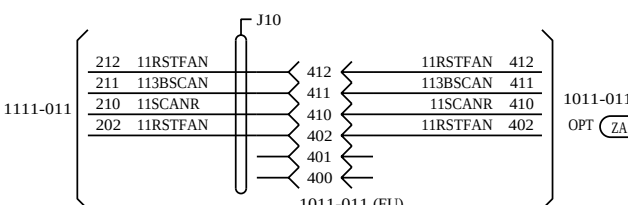
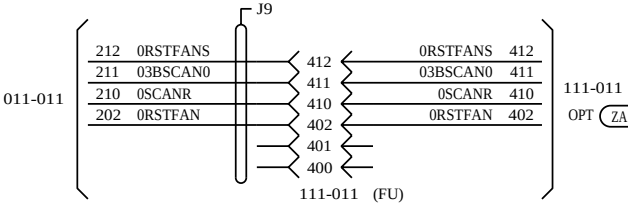
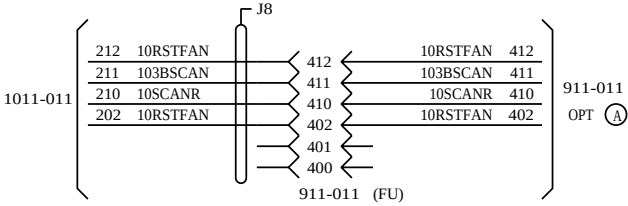
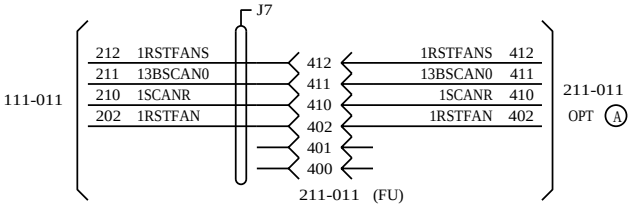
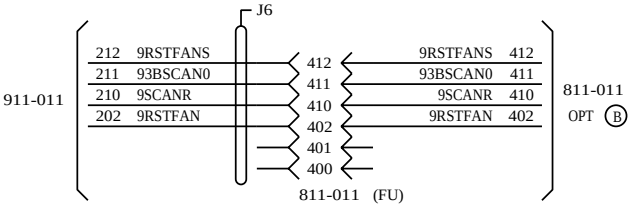
CAD 067

SCAN AND DISTRIBUTE, LAST CABINET, UPPER TMSU2



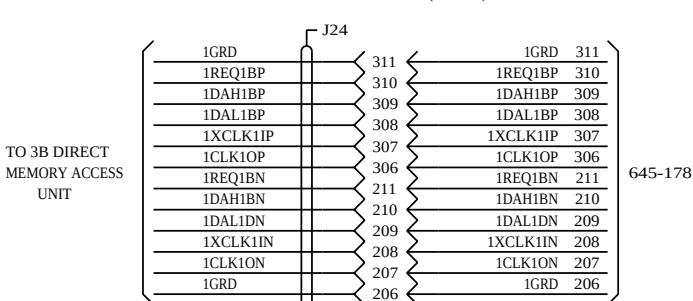
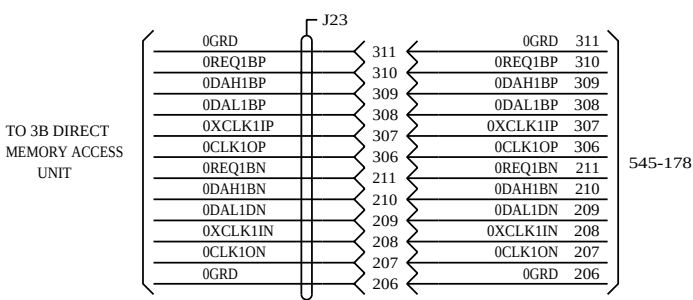
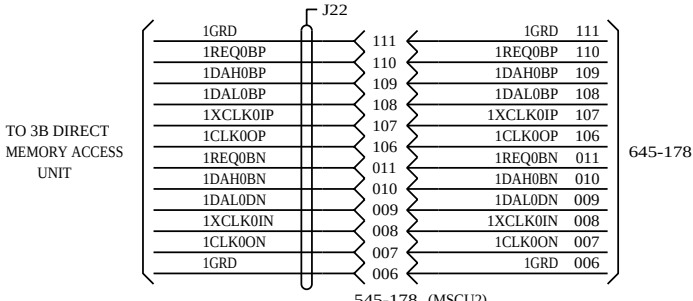
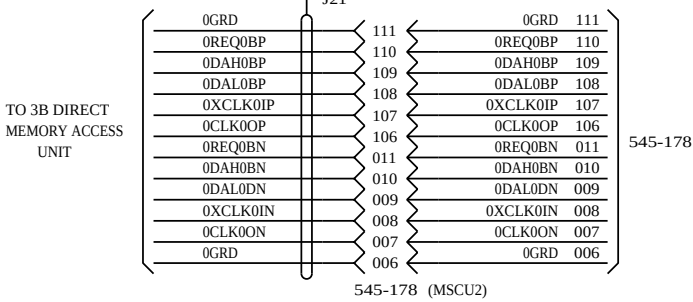
CAD 067

(CONT'D)



CAD 068

DIRECT MICROPROCESSOR ACCESS CABLE



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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CAD 069

ECL-BUS UNIT CONTROL AND RETURN, BAY 4 TO BAY 3

524	OSPARE15	524	OSPARE15	524
523	0OEL654C	523	0OEL654C	523
NC		522	GRD	522
521	0OELSY3T	521	0OELSY3T	521
520	0OEM652C	520	0OEM652C	520
NC		519	GRD	519
518	0OEMSY1T	518	0OEMSY1T	518
517	0OEM650C	517	0OEM650C	517
NC		516	GRD	516
515	OSPARE14	515	OSPARE14	515
514	OSPARE13	514	OSPARE13	514
NC		513	GRD	513
NC		512		
511	OSPARE23	511	OSPARE23	511
510	OSPARE22	510	OSPARE22	510
NC		509	GRD	509
508	0OSTER1T	508	0OSTER1T	508
507	0OSTCD0C	507	0OSTCD0C	507
NC		506	GRD	506
505	OSPARE12	505	OSPARE12	505
504	0OEMCDTC	504	0OEMCDTC	504
NC		503	GRD	503
502	0OEMXMIT	502	0OEMXMIT	502
501	0OEMXM2C	501	0OEMXM2C	501
NC		500	GRD	500
NC		424		
423	0OEL654T	423	0OEL654T	423
422	0OELSY4C	422	0OELSY4C	422
NC		421		
420	0OEM652T	420	0OEM652T	420
419	0OEMSY2C	419	0OEMSY2C	419
NC		418		
417	0OEM650T	417	0OEM650T	417
416	0OEMSY0C	416	0OEMSY0C	416
NC		415	GRD	415
414	OSPARE11	414	OSPARE11	414
413	OSPARE10	413	OSPARE10	413
NC		412		
NC		411		
410	OSPARE21	410	OSPARE21	410
409	OSPARE20	409	OSPARE20	409
NC		408		
407	0OSTCD0T	407	0OSTCD0T	407
406	0OSTER0C	406	0OSTER0C	406
NC		405		
404	0OEMCDTT	404	0OEMCDTT	404
403	0OEMCADC	403	0OEMCADC	403
NC		402	GRD	402
401	0OEMXM2T	401	0OEMXM2T	401
400	0OEMXM3C	400	0OEMXM3C	400

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324	OSPARE9	324	OSPARE9	324
NC		323	GRD	323
322	0OELSY4T	322	0OELSY4T	322
321	0OEL653C	321	0OEL653C	321
NC		320	GRD	320
319	0OEMSY2T	319	0OEMSY2T	319
318	0OEM651C	318	0OEM651C	318
NC		317	GRD	317
316	0OEMSY0T	316	0OEMSY0T	316
315	OSPARE8	315	OSPARE8	315
NC		314	GRD	314
313	OSPARE7	313	OSPARE7	313
NC		312		
311	OSPARE19	311	OSPARE19	311
NC		310	GRD	310
309	OSPARE18	309	OSPARE18	309
308	0OSTCD1C	308	0OSTCD1C	308
NC		307	GRD	307
306	0OSTER0T	306	0OSTER0T	306
305	OSPARE6	305	OSPARE6	305
NC		304	GRD	304
303	0OEMCADT	303	0OEMCADT	303
302	0OEMXM0C	302	0OEMXM0C	302
NC		301	GRD	301
300	0OEMXM3T	300	0OEMXM3T	300
224	OSPARE5	224	OSPARE5	224
223	OSPARE4	223	OSPARE4	223
NC		222		
221	0OEL653T	221	0OEL653T	221
220	0OELSY3C	220	0OELSY3C	220
NC		219		
218	0OEM651T	218	0OEM651T	218
217	0OEMSY1C	217	0OEMSY1C	217
NC		216		
215	OSPARE3	215	OSPARE3	215
214	OSPARE2	214	OSPARE2	214
NC		213	GRD	213
NC		212		
211	OSPARE17	211	OSPARE17	211
210	OSPARE16	210	OSPARE16	210
NC		209		
208	0OSTCD1T	208	0OSTCD1T	208
207	0OSTER1C	207	0OSTER1C	207
NC		206		
205	OSPARE1	205	OSPARE1	205
204	OSPARE0	204	OSPARE0	204
NC		203		
202	0OEMXM0T	202	0OEMXM0T	202
201	0OEMXM1C	201	0OEMXM1C	201
NC		200	GRD	200

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556	0OEKSY1T	556	0OEKSY1T	556
555	0OEK650C	555	0OEK650C	555
554	GRD	554	GRD	554
553	0OSTER5T	553	0OSTER5T	553
552	0OSTCD4C	552	0OSTCD4C	552
551	GRD	551	GRD	551
550	001DG1	550	001DG1	550
549	0OEK654C	549	0OEK654C	549
548	GRD	548	GRD	548
547	0OEKSY3T	547	0OEKSY3T	547
546	0OEK652C	546	0OEK652C	546
545	GRD	545	GRD	545
NC		544		
543	001CO1	543	001CO1	543
542	0OECDATC	542	0OECDATC	542
541	GRD	541	GRD	541
540	0OEXM1T	540	0OEXM1T	540
539	0OEXM2C	539	0OEXM2C	539
538	GRD	538	GRD	538
537	0OSTER3T	537	0OSTER3T	537
536	0OSTCD2C	536	0OSTCD2C	536
535	GRD	535	GRD	535
534	0OSTER1T	534	0OSTER1T	534
533	0OSTCD0C	533	0OSTCD0C	533
532	GRD	532	GRD	532
NC		456		
455	0OEK650T	455	0OEK650T	455
454	0OELSY4C	454	0OEKSY0C	454
NC		453		
452	0OSTCD4T	452	0OSTCD4T	452
451	0OSTER4C	451	0OSTER4C	451
NC		450		
449	0OEK654T	449	0OEK654T	449
448	0OEKSY4C	448	0OEKSY4C	448
447	GRD	447	GRD	447
446	0OEK652T	446	0OEK652T	446
445	0OEKSY2C	445	0OEKSY2C	445
NC		444		
NC		443		
442	0OECDATT	442	0OECDATT	442
441	0OECADDC	441	0OECADDC	441
NC		440		
439	0OEXM2T	439	0OEXM2T	439
438	0OEXM3C	438	0OEXM3C	438
NC		437		
436	0OSTCD2T	436	0OSTCD2T	436
435	0OSTER2C	435	0OSTER2C	435
434	GRD	434	GRD	434
433	0OSTCD0T	433	0OSTCD0T	433
432	0OSTER0C	432	0OSTER0C	432

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356	0OEK651C	356	0OEK651C	356
355	GRD	355	GRD	355
354	0OEKSY0T	354	0OEKSY0T	354
353	0OSTCD5C	353	0OSTCD5C	353
352	GRD	352	GRD	352
351	0OSTER4T	351	0OSTER4T	351
350	001DH0	350	001DH0	350
349	GRD	349	GRD	349
348	0OEKSY4T	348	0OEKSY4T	348
347	0OEK653C	347	0OEK653C	347
346	GRD	346	GRD	346
345	0OEKSY2T	345	0OEKSY2T	345
NC		344		
343	001CP0	343	001CP0	343
342	GRD	342	GRD	342
341	0OECADDT	341	0OECADDT	341
340	0OEXM0C	340	0OEXM0C	340
339	GRD	340	GRD	339
338	0OEXM3T	338	0OEXM3T	338
337	0OSTCD3C	337	0OSTCD3C	337
336	GRD	336	GRD	336
335	0OSTER2T	335	0OSTER2T	335
334	0OSTCD1C	334	0OSTCD1C	334
333	GRD	333	GRD	333
332	0OSTER0T	333	0OSTER0T	332
256	0OEK651T	332	0OEK651T	256
255	0OEKSY1C	256	0OEKSY1C	255
NC		255		
253	0OSTCD5T	254	0OSTCD5T	253
252	0OSTER5C	253	0OSTER5C	252
NC		252		
250	001DH1	251	001DH1	250
249	001DG0	250	001DG0	249
NC		249		
247	0OEK653T	248	0OEK653T	247
246	0OEKSY3C	247	0OEKSY3C	246
245	GRD	246	GRD	245
NC		245		
NC		244		
243	001CP1	243	001CP1	243
242	001CO0	243	001CO0	242
NC		242		
240	0OEXM0T	241	0OEXM0T	240
239	0OEXM1C	240	0OEXM1C	239
NC		239		
237	0OSTCD3T	238	0OSTCD3T	237
236	0OSTER3C	237	0OSTER3C	236
NC		236		
234	0OSTCD1T	235	0OSTCD1T	234
233	0OSTER1C	234	0OSTER1C	233
232	GRD	233	GRD	232

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ECL-BUS UNIT CONTROL AND RETURN, BAY 4 TO BAY 3

524	00SE009T	J3	00SE009T	524
523	00SE010C		00SE010C	523
522	GRD		GRD	522
521	00SE013T		00SE013T	521
520	00SE014C		00SE014C	520
519	GRD		GRD	519
518	00SE001T		00SE001T	518
517	00SE002C		00SE002C	517
516	GRD		GRD	516
515	00SE005T		00SE005T	515
514	00SE006C		00SE006C	514
513	GRD		GRD	513
NC				
511	00SE025T		00SE025T	511
510	00SE026C		00SE026C	510
509	GRD		GRD	509
508	00SE029T		00SE029T	508
507	00SE030C		00SE030C	507
506	GRD		GRD	506
505	00SE017T		00SE017T	505
504	00SE018C		00SE018C	504
503	GRD		GRD	503
502	00SE021T		00SE021T	502
501	00SE022C		00SE022C	501
500	GRD		GRD	500
NC				
423	00SE010T		00SE010T	423
422	00SE011C		00SE011C	422
NC				
420	00SE014T		00SE014T	420
419	00SE015C		00SE015C	419
NC				
417	00SE002T		00SE002T	417
416	00SE003C		00SE003C	416
415	GRD		GRD	415
414	00SE006T		00SE006T	414
413	00SE007C		00SE007C	413
NC				
NC				
410	00SE026T		00SE026T	410
409	00SE027C		00SE027C	409
NC				
407	00SE030T		00SE030T	407
406	00SE031C		00SE031C	406
NC				
404	00SE018T		00SE018T	404
403	00SE019C		00SE019C	403
402	GRD		GRD	402
401	00SE022T		00SE022T	401
400	00SE023C		00SE023C	400

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324	00SE008C	J3	00SE008C	324
323	GRD		GRD	323
322	00SE011T		00SE011T	322
321	00SE012C		00SE012C	321
320	GRD		GRD	320
319	00SE015T		00SE015T	319
318	00SE000C		00SE000C	318
317	GRD		GRD	317
316	00SE003T		00SE003T	316
315	00SE004C		00SE004C	315
314	GRD		GRD	314
313	00SE007T		00SE007T	313
NC				
311	00SE024C		00SE024C	311
310	GRD		GRD	310
309	00SE027T		00SE027T	309
308	00SE028C		00SE028C	308
307	GRD		GRD	307
306	00SE031T		00SE031T	306
305	00SE016C		00SE016C	305
304	GRD		GRD	304
303	00SE019T		00SE019T	303
302	00SE020C		00SE020C	302
301	GRD		GRD	301
300	00SE023T		00SE023T	300
224	00SE008T		00SE008T	224
223	00SE009C		00SE009C	223
NC				
221	00SE012T		00SE012T	221
220	00SE013C		00SE013C	220
NC				
218	00SE000T		00SE000T	218
217	00SE001C		00SE001C	217
NC				
215	00SE004T		00SE004T	215
214	00SE005C		00SE005C	214
213	GRD		GRD	213
NC				
211	00SE024T		00SE024T	211
210	00SE025C		00SE025C	210
NC				
208	00SE028T		00SE028T	208
207	00SE029C		00SE029C	207
NC				
205	00SE016T		00SE016T	205
204	00SE017C		00SE017C	204
NC				
202	00SE020T		00SE020T	202
201	00SE021C		00SE021C	201
200	GRD		GRD	200

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556	00EP001T	J4	00EP001T	556
555	00EP002C		00EP002C	555
554	GRD		GRD	554
553	00EP005T		00EP005T	553
552	00EP006C		00EP006C	552
551	GRD		GRD	551
550	00EP009T		00EP009T	550
549	00EP010C		00EP010C	549
548	GRD		GRD	548
547	00EP013T		00EP013T	547
546	00EP014C		00EP014C	546
545	GRD		GRD	545
NC				
543	00EP017T		00EP017T	543
542	00EP018C		00EP018C	542
541	GRD		GRD	541
540	00EP021T		00EP021T	540
539	00EP022C		00EP022C	539
538	GRD		GRD	538
537	00EP025T		00EP025T	537
536	00EP026C		00EP026C	536
535	GRD		GRD	535
534	00EP029T		00EP029T	534
533	00EP030C		00EP030C	533
532	GRD		GRD	532
NC				
455	00EP002T		00EP002T	455
454	00EP003C		00EP003C	454
NC				
452	00EP006T		00EP006T	452
451	00EP007C		00EP007C	451
NC				
449	00EP010T		00EP010T	449
448	00EP011C		00EP011C	448
447	GRD		GRD	447
446	00EP014T		00EP014T	446
445	00EP015C		00EP015C	445
NC				
NC				
442	00EP018T		00EP018T	442
441	00EP019C		00EP019C	441
NC				
439	00EP022T		00EP022T	439
438	00EP023C		00EP023C	438
NC				
436	00EP026T		00EP026T	436
435	00EP027C		00EP027C	435
434	GRD		GRD	434
433	00EP030T		00EP030T	433
432	00EP031C		00EP031C	432

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356	00EP000C	J4	00EP000C	356
355	GRD		GRD	355
354	00EP003T		00EP003T	354
353	00EP004C		00EP004C	353
352	GRD		GRD	352
351	00EP007T		00EP007T	351
350	00EP008C		00EP008C	350
349	GRD		GRD	349
348	00EP011T		00EP011T	348
347	00EP012C		00EP012C	347
346	GRD		GRD	346
345	00EP015T		00EP015T	345
NC				
343	00EP016C		00EP016C	343
342	GRD		GRD	342
341	00EP019T		00EP019T	341
340	00EP020C		00EP020C	340
339	GRD		GRD	339
338	00EP023T		00EP023T	338
337	00EP024C		00EP024C	337
336	GRD		GRD	336
335	00EP027T		00EP027T	335
334	00EP028C		00EP028C	334
333	GRD		GRD	333
332	00EP031T		00EP031T	332
256	00EP000T		00EP000T	256
255	00EP001C		00EP001C	255
NC				
253	00EP004T		00EP004T	253
252	00EP005C		00EP005C	252
NC				
250	00EP008T		00EP008T	250
249	00EP009C		00EP009C	249
NC				
247	00EP012T		00EP012T	247
246	00EP013C		00EP013C	246
245	GRD		GRD	245
NC				
243	00EP016T		00EP016T	243
242	00EP017C		00EP017C	242
NC				
240	00EP020T		00EP020T	240
239	00EP021C		00EP021C	239
NC				
237	00EP024T		00EP024T	237
236	00EP025C		00EP025C	236
NC				
234	00EP028T		00EP028T	234
233	00EP029C		00EP029C	233
232	GRD		GRD	232

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	SHEET	GB37

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ECL-BUS UNIT CONTROL AND RETURN, BAY 4 TO BAY 3

(CONT'D)		
556 00EP101T	J5	00EP101T 556
555 00EP102C		00EP102C 555
554 GRD		GRD 554
553 00EP105T		00EP105T 553
552 00EP106C		00EP106C 552
551 GRD		GRD 551
550 00EP109T		00EP109T 550
549 00EP110C		00EP110C 549
548 GRD		GRD 548
547 00EP113T		00EP113T 547
546 00EP114C		00EP114C 546
545 GRD		GRD 545
NC		
543 00EP117T		00EP117T 543
542 00EP118C		00EP118C 542
541 GRD		GRD 541
540 00EP121T		00EP121T 540
539 00EP122C		00EP122C 539
538 GRD		GRD 538
537 00EP125T		00EP125T 537
536 00EP126C		00EP126C 536
535 GRD		GRD 535
534 00EP129T		00EP129T 534
533 00EP130C		00EP130C 533
532 GRD		GRD 532
NC		
455 00EP102T		00EP102T 455
454 00EP103C		00EP103C 454
NC		
452 00EP106T		00EP106T 452
451 00EP107C		00EP107C 451
NC		
449 00EP110T		00EP110T 449
448 00EP111C		00EP111C 448
447 GRD		GRD 447
446 00EP114T		00EP114T 446
445 00EP115C		00EP115C 445
NC		
NC		
442 00EP118T		00EP118T 442
441 00EP119C		00EP119C 441
NC		
439 00EP122T		00EP122T 439
438 00EP123C		00EP123C 438
NC		
436 00EP126T		00EP126T 436
435 00EP127C		00EP127C 435
434 GRD		GRD 434
433 00EP130T		00EP130T 433
432 00EP131C		00EP131C 432

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(CONT'D)		
356 00EP100C	J5	00EP100C 356
355 GRD		GRD 355
354 00EP103T		00EP103T 354
353 00EP104C		00EP104C 353
352 GRD		GRD 352
351 00EP107T		00EP107T 351
350 00EP108C		00EP108C 350
349 GRD		GRD 349
348 00EP111T		00EP111T 348
347 00EP112C		00EP112C 347
346 GRD		GRD 346
345 00EP115T		00EP115T 345
NC		
343 00EP116C		00EP116C 343
342 GRD		GRD 342
341 00EP119T		00EP119T 341
340 00EP120C		00EP120C 340
339 GRD		GRD 339
338 00EP123T		00EP123T 338
337 00EP124C		00EP124C 337
336 GRD		GRD 336
335 00EP127T		00EP127T 335
334 00EP128C		00EP128C 334
333 GRD		GRD 333
332 00EP131T		00EP131T 332
256 00EP100T		00EP100T 256
255 00EP101C		00EP101C 255
NC		
253 00EP104T		00EP104T 253
252 00EP105C		00EP105C 252
NC		
250 00EP108T		00EP108T 250
249 00EP109C		00EP109C 249
NC		
247 00EP112T		00EP112T 247
246 00EP113C		00EP113C 246
245 GRD		GRD 245
NC		
243 00EP116T		00EP116T 243
242 00EP117C		00EP117C 242
NC		
240 00EP120T		00EP120T 240
239 00EP121C		00EP121C 239
NC		
237 00EP124T		00EP124T 237
236 00EP125C		00EP125C 236
NC		
234 00EP128T		00EP128T 234
233 00EP129C		00EP129C 233
232 GRD		GRD 232

328-164 (EBU)

(CONT'D)		
556 00EP201T	J6	00EP201T 556
555 00EP202C		00EP202C 555
554 GRD		GRD 554
553 00EP205T		00EP205T 553
552 00EP206C		00EP206C 552
551 GRD		GRD 551
550 00EP209T		00EP209T 550
549 00EP210C		00EP210C 549
548 GRD		GRD 548
547 00EP213T		00EP213T 547
546 00EP214C		00EP214C 546
545 GRD		GRD 545
NC		
543 00EP217T		00EP217T 543
542 00EP218C		00EP218C 542
541 GRD		GRD 541
540 00EP221T		00EP221T 540
539 00EP222C		00EP222C 539
538 GRD		GRD 538
537 00EP225T		00EP225T 537
536 00EP226C		00EP226C 536
535 GRD		GRD 535
534 00EP229T		00EP229T 534
533 00EP230C		00EP230C 533
532 GRD		GRD 532
NC		
455 00EP202T		00EP202T 455
454 00EP203C		00EP203C 454
NC		
452 00EP206T		00EP206T 452
451 00EP207C		00EP207C 451
NC		
449 00EP210T		00EP210T 449
448 00EP211C		00EP211C 448
447 GRD		GRD 447
446 00EP214T		00EP214T 446
445 00EP215C		00EP215C 445
NC		
NC		
442 00EP218T		00EP218T 442
441 00EP219C		00EP219C 441
NC		
439 00EP222T		00EP222T 439
438 00EP223C		00EP223C 438
NC		
436 00EP226T		00EP226T 436
435 00EP227C		00EP227C 435
434 GRD		GRD 434
433 00EP230T		00EP230T 433
432 00EP231C		00EP231C 432

328-158 (EBU)

(CONT'D)		
356 00EP200C	J6	00EP200C 356
355 GRD		GRD 355
354 00EP203T		00EP203T 354
353 00EP204C		00EP204C 353
352 GRD		GRD 352
351 00EP207T		00EP207T 351
350 00EP208C		00EP208C 350
349 GRD		GRD 349
348 00EP211T		00EP211T 348
347 00EP212C		00EP212C 347
346 GRD		GRD 346
345 00EP215T		00EP215T 345
NC		
343 00EP216C		00EP216C 343
342 GRD		GRD 342
341 00EP219T		00EP219T 341
340 00EP220C		00EP220C 340
339 GRD		GRD 339
338 00EP223T		00EP223T 338
337 00EP224C		00EP224C 337
336 GRD		GRD 336
335 00EP227T		00EP227T 335
334 00EP228C		00EP228C 334
333 GRD		GRD 333
332 00EP231T		00EP231T 332
256 00EP200T		00EP200T 256
255 00EP201C		00EP201C 255
NC		
253 00EP204T		00EP204T 253
252 00EP205C		00EP205C 252
NC		
250 00EP208T		00EP208T 250
249 00EP209C		00EP209C 249
NC		
247 00EP212T		00EP212T 247
246 00EP213C		00EP213C 246
245 GRD		GRD 245
NC		
243 00EP216T		00EP216T 243
242 00EP217C		00EP217C 242
NC		
240 00EP220T		00EP220T 240
239 00EP221C		00EP221C 239
NC		
237 00EP224T		00EP224T 237
236 00EP225C		00EP225C 236
NC		
234 00EP228T		00EP228T 234
233 00EP229C		00EP229C 233
232 GRD		GRD 232

328-158 (EBU)

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ECL-BUS UNIT CONTROL AND RETURN, BAY 3 TO BAY 2

NC		J1	
123	00EL654C	524	00EL654C 523
016	GRD	523	GRD 522
017	00ELSY3T	522	00ELSY3T 521
114	00EM652C	521	00EM652C 520
041	GRD	520	GRD 519
042	00EMSY1T	519	00EMSY1T 518
139	00EM650C	518	00EM650C 517
140	GRD	517	GRD 516
036	00STER5T	516	00STER5T 515
133	00STCD4C	515	00STCD4C 514
124	GRD	514	GRD 513
NC		513	
055	00STER3T	512	00STER3T 511
152	00STCD2C	511	00STCD2C 510
048	GRD	510	GRD 509
049	00STER1T	509	00STER1T 508
146	00STCD0C	508	00STCD0C 507
147	GRD	507	GRD 506
NC		506	
110	00EMCDTC	505	00EMCDTC 504
006	GRD	504	GRD 503
004	00EMXMIT	503	00EMXMIT 502
101	00EMXM2C	502	00EMXM2C 501
108	GRD	501	GRD 500
NC		500	
024	00EL654T	424	00EL654T 423
122	00ELSY4C	423	00ELSY4C 422
NC		422	
015	00EM652T	421	00EM652T 420
113	00EMSY2C	420	00EMSY2C 419
NC		419	
040	00EM650T	418	00EM650T 417
138	00EMSY0C	417	00EMSY0C 416
035	GRD	416	GRD 415
034	00STCD4T	415	00STCD4T 414
132	00STER4C	414	00STER4C 413
NC		413	
NC		412	
053	00STCD2T	411	00STCD2T 410
151	00STER2C	410	00STER2C 409
NC		409	
147	00STCD0T	408	00STCD0T 407
145	00STER0C	407	00STER0C 406
NC		406	
NC		405	
011	00EMCDTT	404	00EMCDTT 404
109	00EMCADC	404	00EMCADC 403
003	GRD	403	GRD 402
002	00EMXM2T	402	00EMXM2T 401
100	00EMXM3C	401	00EMXM3C 400

328-006 (EBU)

NC		J1	
022	GRD	324	GRD 323
023	00ELSY4T	323	00ELSY4T 322
117	00EL653C	322	00EL653C 321
013	GRD	321	GRD 320
014	00EMSY2T	320	00EMSY2T 319
142	00EM651C	319	00EM651C 318
038	GRD	318	GRD 317
039	00EMSY0T	317	00EMSY0T 316
136	00STCD5C	316	00STCD5C 315
032	GRD	315	GRD 314
033	00STER4T	314	00STER4T 313
NC		313	
155	00STCD3C	312	00STCD3C 311
051	GRD	311	GRD 310
052	00STCD1C	310	00STCD1C 309
149	00STCD1C	309	00STCD1C 308
045	GRD	308	GRD 307
046	00STER0T	307	00STER0T 306
NC		306	
009	GRD	305	GRD 304
010	00EMCADT	304	00EMCADT 303
104	00EMXM0C	303	00EMXM0C 302
105	GRD	302	GRD 301
001	00EMXM3T	301	00EMXM3T 300
NC		300	
NC		224	
NC		223	
NC		222	
018	00EL653T	221	00EL653T 221
116	00ELSY3C	221	00ELSY3C 220
NC		220	
NC		219	
043	00EM651T	218	00EM651T 218
141	00EMSY1C	218	00EMSY1C 217
NC		217	
NC		216	
037	0SPARE3	215	0SPARE3 215
135	0SPARE2	215	0SPARE2 214
134	GRD	214	GRD 213
NC		213	
NC		212	
056	00STCD3T	211	00STCD3T 211
154	00STER3C	211	00STER3C 210
NC		210	
NC		209	
050	00STCD1T	208	00STCD1T 208
148	00STER1C	208	00STER1C 207
NC		207	
NC		206	
NC		205	
NC		204	
NC		203	
005	00EMXM0T	202	00EMXM0T 202
103	00EMXM1C	202	00EMXM1C 201
102	GRD	201	GRD 200

328-006 (EBU)

328-012	042	00EKS1T	556	00EKS1T	556
328-013	039	00EK650C	555	00EK650C	555
328-013	040	GRD	554	GRD	554
328-012	036	00STER5T	553	00STER5T	553
328-013	033	00STCD4C	552	00STCD4C	552
328-013	034	GRD	551	GRD	551
	NC		550		
328-013	023	00EK654C	549	00EK654C	549
	GRD		548	GRD	548
328-012	017	00EKS3T	547	00EKS3T	547
328-013	014	00EK652C	546	00EK652C	546
328-013	015	GRD	545	GRD	545
	NC		544		
	NC		543		
328-013	010	00ECDATC	542	00ECDATC	542
328-013	011	GRD	541	GRD	541
328-012	004	00EXM1T	540	00EXM1T	540
328-013	001	00EXM2C	539	00EXM2C	539
328-013	002	GRD	538	GRD	538
328-012	055	00STER3T	537	00STER3T	537
328-013	052	00STCD2C	536	00STCD2C	536
328-013	050	GRD	535	GRD	535
328-012	049	00STER1T	534	00STER1T	534
328-013	046	00STCD0C	533	00STCD0C	533
328-013	047	GRD	532	GRD	532
	NC		456		
328-012	040	00EK650T	455	00EK650T	455
328-013	038	00ELSY4C	454	00EKS1C	454
	NC		453		
328-012	034	00STCD4T	452	00STCD4T	452
328-013	032	00STER4C	451	00STER4C	451
	NC		450		
328-012	024	00EK654T	449	00EK654T	449
328-013	022	00EKS4C	448	00EKS4C	448
328-013	021	GRD	447	GRD	447
328-012	015	00EK652T	446	00EK652T	446
328-013	013	00EKS2C	445	00EKS2C	445
	NC		444		
	NC		443		
328-012	011	00ECDATT	442	00ECDATT	442
328-013	009	00ECADDC	441	00ECADDC	441
	NC		440		
328-012	009	00EXM2T	439	00EXM2T	439
328-013	000	00EXM3C	438	00EXM3C	438
	NC		437		
328-012	053	00STCD2T	436	00STCD2T	436
328-013	051	00STER2C	435	00STER2C	435
328-012	048	GRD	434	GRD	434
328-012	047	00STCD0T	433	00STCD0T	433
328-013	045	00STER0C	432	00STER0C	432

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328-013	042	00EK651C		356	00EK651C	356
328-013	043	GRD		355	GRD	355
328-012	039	00EKS0T		354	00EKS0T	354
328-013	036	00STCD5C		353	00STCD5C	353
328-012	032	GRD		352	GRD	352
328-012	033	00STER4T		351	00STER4T	351
		NC		350		
328-012	022	GRD		349	GRD	349
328-012	023	00EKS4T		348	00EKS4T	348
328-013	017	00EK653C		347	00EK653C	347
328-012	013	GRD		346	GRD	346
328-012	014	00EKS0T		345	00EKS0T	345
		NC		344		
		NC		343		
328-012	008	GRD		342	GRD	342
328-012	010	00ECADDT		341	00ECADDT	341
328-013	004	00EXM0C		340	00EXM0C	340
328-012	009	GRD		339	GRD	339
328-012	001	00EXM3T		338	00EXM3T	338
328-013	055	00STCD3C		337	00STCD3C	337
328-013	053	GRD		336	GRD	336
328-012	052	00STER2T		335	00STER2T	335
328-013	049	00STCD1C		334	00STCD1C	334
328-012	054	GRD		333	GRD	333
328-012	046	00STER0T		332	00STER0T	332
328-012	043	00EK651T		256	00EK651T	256
328-013	041	00EKS0T		255	00EKS0T	255
		NC		254		
328-012	037	00STCD5T		253	00STCD5T	253
328-013	035	00STER5C		252	00STER5C	252
		NC		251		
		NC		250		
		NC		249		
		NC		248		
328-012	018	00EK653T		247	00EK653T	247
328-013	016	00EKS0T		246	00EKS0T	246
328-013	024	GRD		245	GRD	245
		NC		244		
		NC		243		
		NC		242		
		NC		241		
328-012	005	00EXM0T		240	00EXM0T	240
328-013	003	00EXM1C		239	00EXM1C	239
		NC		238		
328-012	056	00STCD3T		237	00STCD3T	237
328-013	054	00STER3C		236	00STER3C	236
		NC		235		
328-012	050	00STCD1T		234	00STCD1T	234
328-013	048	00STER1C		233	00STER1C	233
328-013	056	GRD		232	GRD	232

228-176 (EBU)

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CAD 070 (CONT)

ECL-BUS UNIT CONTROL AND RETURN, BAY 3 TO BAY 2

042	00SE009T	J3	524	00SE009T	524
139	00SE010C		523	00SE010C	523
137	GRD		522	GRD	522
036	00SE013T		521	00SE013T	521
133	00SE014C		520	00SE014C	520
140	GRD		520	GRD	519
055	00SE001T		519	00SE001T	518
152	00SE002C		518	00SE002C	517
051	GRD		517	GRD	516
049	00SE005T		516	00SE005T	515
146	00SE006C		515	00SE006C	514
013	GRD		514	GRD	513
	NC		513		
010	00SE025T		512	00SE025T	511
107	00SE026C		511	00SE026C	510
006	GRD		510	GRD	509
004	00SE029T		509	00SE029T	508
107	00SE030C		508	00SE030C	507
009	GRD		507	GRD	506
023	00SE017T		506	00SE017T	505
120	00SE018C		505	00SE018C	504
019	GRD		504	GRD	503
017	00SE021T		503	00SE021T	502
114	00SE022C		502	00SE022C	501
035	GRD		501	GRD	500
	NC		500		
040	00SE010T		424	00SE010T	423
138	00SE011C		423	00SE011C	422
	NC		422		
034	00SE014T		421	00SE014T	420
132	00SE015C		420	00SE015C	419
	NC		419		
053	00SE002T		418	00SE002T	417
151	00SE003C		417	00SE003C	416
147	GRD		416	GRD	415
047	00SE006T		415	00SE006T	414
145	00SE007C		414	00SE007C	413
	NC		413		
	NC		412		
008	00SE026T		411	00SE026T	410
106	00SE027C		410	00SE027C	409
	NC		409		
002	00SE030T		408	00SE030T	407
100	00SE031C		407	00SE031C	406
	NC		406		
021	00SE018T		405	00SE018T	404
119	00SE019C		404	00SE019C	403
115	GRD		403	GRD	402
015	00SE022T		402	00SE022T	401
113	00SE023C		401	00SE023C	400

228-176 (EBU)

142	00SE008C	J3	324	00SE008C	324
041	GRD		323	GRD	323
039	00SE011T		322	00SE011T	322
136	00SE012C		321	00SE012C	321
134	GRD		320	GRD	320
033	00SE015T		320	00SE015T	319
155	00SE000C		319	00SE000C	318
153	GRD		318	GRD	317
052	00SE003T		317	00SE003T	316
149	00SE004C		316	00SE004C	315
048	GRD		315	GRD	314
046	00SE007T		314	00SE007T	313
	NC		313		
110	00SE024C		312	00SE024C	311
108	GRD		311	GRD	310
007	00SE027T		310	00SE027T	309
104	00SE028C		309	00SE028C	308
102	GRD		308	GRD	307
001	00SE031T		307	00SE031T	306
123	00SE016C		306	00SE016C	305
022	GRD		305	GRD	304
020	00SE019T		304	00SE019T	303
117	00SE020C		303	00SE020C	302
016	GRD		302	GRD	301
014	00SE023T		301	00SE023T	300
043	00SE008T		300	00SE008T	224
141	00SE009C		224	00SE009C	223
	NC		223		
037	00SE012T		222	00SE012T	221
135	00SE013C		221	00SE013C	220
	NC		220		
056	00SE000T		219	00SE000T	218
154	00SE001C		218	00SE001C	217
	NC		217		
050	00SE004T		216	00SE004T	215
148	00SE005C		215	00SE005C	214
150	GRD		214	GRD	213
	NC		213		
011	00SE024T		212	00SE024T	211
109	00SE025C		211	00SE025C	210
	NC		210		
005	00SE028T		209	00SE028T	208
103	00SE029C		208	00SE029C	207
	NC		207		
024	00SE016T		206	00SE016T	205
122	00SE017C		205	00SE017C	204
	NC		204		
018	00SE020T		203	00SE020T	202
117	00SE021C		202	00SE021C	201
118	GRD		201	GRD	200

228-176 (EBU)

043	00SE108T	J7	024	00SE108T	024
141	00SE109C		023	00SE109C	023
			022		
037	00SE112T		021	00SE112T	021
135	00SE113C		020	00SE113C	020
			019		
056	00SE100T		018	00SE100T	018
154	00SE101C		017	00SE101C	017
			016		
050	00SE104T		015	00SE104T	015
148	00SE105C		014	00SE105C	014
156	GRD		013	GRD	013

328-034 (EBU)

040		J7	024		023
134	00SE111C		023	00SE111C	022
			022		
034	00SE114T		021	00SE114T	020
132	00SE115C		020	00SE115C	019
			019		
053	00SE102T		018	00SE102T	017
151	00SE103C		017	00SE103C	016
048	GRD		016	GRD	015
047	00SE106T		015	00SE106T	014
145	00SE107C		014	00SE107C	013
			013		
			012		
			011		
			010		
			009		
			008		
			007		
			006		
			005		
			004		
			003		
			002		
			001		
			000		

328-036 (EBU)

142	00SE108C	J7	024	00SE108C	024
150	GRD		023	GRD	023
039	00SE111T		022	00SE111T	022
136	00SE112C		021	00SE112C	021
053	GRD		020	GRD	020
033	00SE115T		019	00SE115T	019
155	00SE100C		018	00SE100C	018
153	GRD		017	GRD	017
052	00SE103T		016	00SE103T	016
149	00SE104C		015	00SE104C	015
054	GRD		014	GRD	014
046	00SE107T		013	00SE107T	013
			012		
			011		
			010		
			009		
			008		
			007		
			006		
			005		
			004		
			003		
			002		
			001		
			000		

328-035 (EBU)

042	00SE109T	J7	024	00SE109T	024
139	00SE110C		023	00SE110C	023
038	GRD		022	GRD	022
036	00SE113T		021	00SE113T	021
133	00SE114C		020	00SE114C	020
140	GRD		019	GRD	019
055	00SE101T		018	00SE101T	018
152	00SE102C		017	00SE102C	017
041	GRD		016	GRD	016
049	00SE105T		015	00SE105T	015
146	00SE106C		014	00SE106C	014
143	GRD		013	GRD	013
			012		
			011		
			010		
			009		
			008		
			007		
			006		
			005		
			004		
			003		
			002		
			001		
			000		

328-037 (EBU)

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ECL-BUS UNIT CONTROL AND RETURN, BAY 3 TO BAY 2

328-020	055	OOEP001T	J4	OOEP001T	556
328-021	052	OOEP002C		OOEP002C	555
328-020	051	GRD		GRD	554
328-020	049	OOEP005T		OOEP005T	553
328-021	046	OOEP006C		OOEP006C	552
328-020	045	GRD		GRD	551
328-020	042	OOEP009T		OOEP009T	550
328-021	039	OOEP010C		OOEP010C	549
328-020	038	GRD		GRD	548
328-020	036	OOEP013T		OOEP013T	547
328-021	033	OOEP014C		OOEP014C	546
328-020	022	GRD		GRD	545
		NC			
328-020	023	OOEP017T		OOEP017T	543
328-021	020	OOEP018C		OOEP018C	542
328-020	019	GRD		GRD	541
328-020	017	OOEP021T		OOEP021T	540
328-021	014	OOEP022C		OOEP022C	539
328-021	011	GRD		GRD	538
328-020	010	OOEP025T		OOEP025T	537
328-021	007	OOEP026C		OOEP026C	536
328-021	005	GRD		GRD	535
328-020	004	OOEP029T		OOEP029T	534
328-021	001	OOEP030C		OOEP030C	533
328-021	050	GRD		GRD	532
		NC			
328-020	053	OOEP002T		OOEP002T	455
328-021	051	OOEP003C		OOEP003C	454
		NC			
328-020	047	OOEP006T		OOEP006T	452
328-021	045	OOEP007C		OOEP007C	451
		NC			
328-020	040	OOEP010T		OOEP010T	449
328-021	038	OOEP011C		OOEP011C	448
328-021	034	GRD		GRD	447
328-020	034	OOEP014T		OOEP014T	446
328-021	032	OOEP015C		OOEP015C	445
		NC			
		NC			
328-020	021	OOEP018T		OOEP018T	442
328-021	019	OOEP019C		OOEP019C	441
		NC			
328-020	015	OOEP022T		OOEP022T	439
328-021	013	OOEP023C		OOEP023C	438
		NC			
328-020	008	OOEP026T		OOEP026T	436
328-021	006	OOEP027C		OOEP027C	435
328-020	006	GRD		GRD	434
328-020	002	OOEP030T		OOEP030T	433
328-021	000	OOEP031C		OOEP031C	432

228-170 (EBU)

328-021	055	OOEP000C	J4	OOEP000C	356
328-021	053	GRD		GRD	355
328-020	052	OOEP003T		OOEP003T	354
328-021	049	OOEP004C		OOEP004C	353
328-021	047	GRD		GRD	352
328-020	046	OOEP007T		OOEP007T	351
328-021	042	OOEP008C		OOEP008C	350
328-021	040	GRD		GRD	349
328-020	039	OOEP011T		OOEP011T	348
328-021	036	OOEP012C		OOEP012C	347
328-020	035	GRD		GRD	346
328-020	033	OOEP015T		OOEP015T	345
		NC			
328-021	023	OOEP016C		OOEP016C	343
328-021	018	GRD		GRD	342
328-020	020	OOEP019T		OOEP019T	341
328-021	017	OOEP020C		OOEP020C	340
328-020	016	GRD		GRD	339
328-020	014	OOEP023T		OOEP023T	338
328-021	010	OOEP024C		OOEP024C	337
328-020	009	GRD		GRD	336
328-020	007	OOEP027T		OOEP027T	335
328-021	004	OOEP028C		OOEP028C	334
328-021	002	GRD		GRD	333
328-020	001	OOEP031T		OOEP031T	332
328-020	056	OOEP000T		OOEP000T	256
328-021	054	OOEP001C		OOEP001C	255
		NC			
328-020	050	OOEP004T		OOEP004T	253
328-021	048	OOEP005C		OOEP005C	252
		NC			
328-020	043	OOEP008T		OOEP008T	250
328-021	041	OOEP009C		OOEP009C	249
		NC			
328-020	037	OOEP012T		OOEP012T	247
328-021	035	OOEP013C		OOEP013C	246
328-021	024	GRD		GRD	245
		NC			
328-020	024	OOEP016T		OOEP016T	243
328-021	022	OOEP017C		OOEP017C	242
		NC			
328-020	018	OOEP020T		OOEP020T	240
328-021	016	OOEP021C		OOEP021C	239
		NC			
328-020	011	OOEP024T		OOEP024T	237
328-021	009	OOEP025C		OOEP025C	236
		NC			
328-020	005	OOEP028T		OOEP028T	234
328-021	003	OOEP029C		OOEP029C	233
328-020	000	GRD		GRD	232

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055	OOEP101T	J5	OOEP101T	556
152	OOEP102C		OOEP102C	555
051	GRD		GRD	554
049	OOEP105T		OOEP105T	553
146	OOEP106C		OOEP106C	552
045	GRD		GRD	551
042	OOEP109T		OOEP109T	550
139	OOEP110C		OOEP110C	549
038	GRD		GRD	548
036	OOEP113T		OOEP113T	547
133	OOEP114C		OOEP114C	546
022	GRD		GRD	545
	NC			
023	OOEP117T		OOEP117T	543
120	OOEP118C		OOEP118C	542
019	GRD		GRD	541
017	OOEP121T		OOEP121T	540
114	OOEP122C		OOEP122C	539
111	GRD		GRD	538
010	OOEP125T		OOEP125T	537
107	OOEP126C		OOEP126C	536
105	GRD		GRD	535
004	OOEP129T		OOEP129T	534
101	OOEP130C		OOEP130C	533
150	GRD		GRD	532
	NC			
053	OOEP102T		OOEP102T	455
151	OOEP103C		OOEP103C	454
	NC			
047	OOEP106T		OOEP106T	452
145	OOEP107C		OOEP107C	451
	NC			
040	OOEP110T		OOEP110T	449
138	OOEP111C		OOEP111C	448
134	GRD		GRD	447
034	OOEP114T		OOEP114T	446
132	OOEP115C		OOEP115C	445
	NC			
	NC			
021	OOEP118T		OOEP118T	442
119	OOEP119C		OOEP119C	441
	NC			
015	OOEP122T		OOEP122T	439
113	OOEP123C		OOEP123C	438
	NC			
008	OOEP126T		OOEP126T	436
106	OOEP127C		OOEP127C	435
006	GRD		GRD	434
002	OOEP130T		OOEP130T	433
100	OOEP131C		OOEP131C	432

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155	OOEP100C	J5	OOEP100C	356
153	GRD		GRD	355
052	OOEP103T		OOEP103T	354
149	OOEP104C		OOEP104C	353
147	GRD		GRD	352
046	OOEP107T		OOEP107T	351
142	OOEP108C		OOEP108C	350
140	GRD		GRD	349
039	OOEP111T		OOEP111T	348
136	OOEP112C		OOEP112C	347
035	GRD		GRD	346
033	OOEP115T		OOEP115T	345
	NC			
123	OOEP116C		OOEP116C	343
118	GRD		GRD	342
020	OOEP119T		OOEP119T	341
117	OOEP120C		OOEP120C	340
016	GRD		GRD	339
014	OOEP123T		OOEP123T	338
110	OOEP124C		OOEP124C	337
009	GRD		GRD	336
007	OOEP127T		OOEP127T	335
104	OOEP128C		OOEP128C	334
102	GRD		GRD	333
001	OOEP131T		OOEP131T	332
056	OOEP100T		OOEP100T	256
154	OOEP101C		OOEP101C	255
	NC			
050	OOEP104T		OOEP104T	253
148	OOEP105C		OOEP105C	252
	NC			
043	OOEP108T		OOEP108T	250
141	OOEP109C		OOEP109C	249
	NC			
037	OOEP112T		OOEP112T	247
135	OOEP113C		OOEP113C	246
124	GRD		GRD	245
	NC			
024	OOEP116T		OOEP116T	243
122	OOEP117C		OOEP117C	242
	NC			
018	OOEP120T		OOEP120T	240
116	OOEP121C		OOEP121C	239
	NC			
011	OOEP124T		OOEP124T	237
109	OOEP125C		OOEP125C	236
	NC			
005	OOEP128T		OOEP128T	234
103	OOEP129C		OOEP129C	233
000	GRD		GRD	232

228-164 (EBU)

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CAD 070 (CONT)

ECL-BUS UNIT CONTROL AND RETURN, BAY 3 TO BAY 2

055	0OEP201T	J5	556	0OEP201T	556
152	0OEP202C		555	0OEP202C	555
051	GRD		554	GRD	554
049	0OEP205T		553	0OEP205T	553
146	0OEP206C		552	0OEP206C	552
045	GRD		551	GRD	551
042	0OEP209T		550	0OEP209T	550
139	0OEP210C		549	0OEP210C	549
038	GRD		548	GRD	548
036	0OEP213T		547	0OEP213T	547
133	0OEP214C		546	0OEP214C	546
022	GRD		545	GRD	545
NC			544		
023	0OEP217T		543	0OEP217T	543
120	0OEP218C		542	0OEP218C	542
019	GRD		541	GRD	541
017	0OEP221T		540	0OEP221T	540
114	0OEP222C		539	0OEP222C	539
111	GRD		538	GRD	538
010	0OEP225T		537	0OEP225T	537
107	0OEP226C		536	0OEP226C	536
105	GRD		535	GRD	535
004	0OEP229T		534	0OEP229T	534
101	0OEP230C		533	0OEP230C	533
150	GRD		532	GRD	532
NC			531		
053	0OEP202T		456	0OEP202T	455
151	0OEP203C		455	0OEP203C	454
NC			454		
047	0OEP206T		453	0OEP206T	452
145	0OEP207C		452	0OEP207C	451
NC			451		
040	0OEP210T		450	0OEP210T	449
138	0OEP211C		449	0OEP211C	448
134	GRD		448	GRD	447
034	0OEP214T		447	0OEP214T	446
132	0OEP215C		446	0OEP215C	445
NC			445		
NC			444		
021	0OEP218T		443	0OEP218T	442
119	0OEP219C		442	0OEP219C	441
NC			441		
015	0OEP222T		440	0OEP222T	439
113	0OEP223C		439	0OEP223C	438
NC			438		
008	0OEP226T		437	0OEP226T	436
106	0OEP227C		436	0OEP227C	435
006	GRD		435	GRD	434
002	0OEP230T		434	0OEP230T	433
100	0OEP231C		433	0OEP231C	432
			432		

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155	0OEP200C	J5	356	0OEP200C	356
153	GRD		355	GRD	355
052	0OEP203T		354	0OEP203T	354
149	0OEP204C		353	0OEP204C	353
147	GRD		352	GRD	352
046	0OEP207T		351	0OEP207T	351
142	0OEP208C		350	0OEP208C	350
140	GRD		349	GRD	349
039	0OEP211T		348	0OEP211T	348
136	0OEP212C		347	0OEP212C	347
035	GRD		346	GRD	346
033	0OEP215T		345	0OEP215T	345
NC			344		
123	0OEP216C		343	0OEP216C	343
118	GRD		342	GRD	342
020	0OEP219T		341	0OEP219T	341
117	0OEP220C		340	0OEP220C	340
016	GRD		339	GRD	339
014	0OEP223T		338	0OEP223T	338
110	0OEP224C		337	0OEP224C	337
009	GRD		336	GRD	336
007	0OEP227T		335	0OEP227T	335
104	0OEP228C		334	0OEP228C	334
102	GRD		333	GRD	333
001	0OEP231T		332	0OEP231T	332
056	0OEP200T		256	0OEP200T	256
154	0OEP201C		255	0OEP201C	255
NC			254		
050	0OEP204T		253	0OEP204T	253
148	0OEP205C		252	0OEP205C	252
NC			251		
043	0OEP208T		250	0OEP208T	250
141	0OEP209C		249	0OEP209C	249
NC			248		
037	0OEP212T		247	0OEP212T	247
135	0OEP213C		246	0OEP213C	246
124	GRD		245	GRD	245
NC			244		
024	0OEP216T		243	0OEP216T	243
122	0OEP217C		242	0OEP217C	242
NC			241		
018	0OEP220T		240	0OEP220T	240
116	0OEP221C		239	0OEP221C	239
NC			238		
011	0OEP224T		237	0OEP224T	237
109	0OEP225C		236	0OEP225C	236
NC			235		
005	0OEP228T		234	0OEP228T	234
103	0OEP229C		233	0OEP229C	233
000	GRD		232	GRD	232

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OPT ZF

328-028

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OPT ZF

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ECL-BUS UNIT CONTROL AND RETURN, BAY 2 TO BAY 1

524	OSPARE15	J1	524	OSPARE15	524
523	0OEL654C		523	0OEL654C	523
NC			522	GRD	522
521	0OELSY3T		521	0OELSY3T	521
520	0OEM652C		520	0OEM652C	520
NC			519	GRD	519
518	0OEMSY1T		518	0OEMSY1T	518
517	0OEM650C		517	0OEM650C	517
NC			516	GRD	516
515	OSPARE14		515	OSPARE14	515
514	OSPARE13		514	OSPARE13	514
NC			513	GRD	513
NC			512		
511	OSPARE23		511	OSPARE23	511
510	OSPARE22		510	OSPARE22	510
NC			509	GRD	509
508	0OSTER1T		508	0OSTER1T	508
507	0OSTCD0C		507	0OSTCD0C	507
NC			506	GRD	506
505	OSPARE12		505	OSPARE12	505
504	0OEMCDTC		504	0OEMCDTC	504
NC			503	GRD	503
502	0OEMXM1T		502	0OEMXM1T	502
501	0OEMXM2C		501	0OEMXM2C	501
NC			500	GRD	500
NC			424		
423	0OEL654T		423	0OEL654T	423
422	0OELSY4C		422	0OELSY4C	422
NC			421		
420	0OEM652T		420	0OEM652T	420
419	0OEMSY2C		419	0OEMSY2C	419
NC			418		
417	0OEM650T		417	0OEM650T	417
416	0OEMSY0C		416	0OEMSY0C	416
NC			415	GRD	415
414	OSPARE11		414	OSPARE11	414
413	OSPARE10		413	OSPARE10	413
NC			412		
NC			411		
410	OSPARE21		410	OSPARE21	410
409	OSPARE20		409	OSPARE20	409
NC			408		
407	0OSTCD0T		407	0OSTCD0T	407
406	0OSTER0C		406	0OSTER0C	406
NC			405		
404	0OEMCDTT		404	0OEMCDTT	404
403	0OEMCADC		403	0OEMCADC	403
NC			402	GRD	402
401	0OEMXM2T		401	0OEMXM2T	401
400	0OEMXM3C		400	0OEMXM3C	400

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324	OSPARE9	J1	324	OSPARE9	324
NC			323	GRD	323
322	0OELSY4T		322	0OELSY4T	322
321	0OEL653C		321	0OEL653C	321
NC			320	GRD	320
319	0OEMSY2T		319	0OEMSY2T	319
318	0OEM651C		318	0OEM651C	318
NC			317	GRD	317
316	0OEMSY0T		316	0OEMSY0T	316
315	OSPARE8		315	OSPARE8	315
NC			314	GRD	314
313	OSPARE7		313	OSPARE7	313
NC			312		
311	OSPARE19		311	OSPARE19	311
NC			310	GRD	310
309	OSPARE18		309	OSPARE18	309
308	0OSTCD1C		308	0OSTCD1C	308
NC			307	GRD	307
306	0OSTER0T		306	0OSTER0T	306
305	OSPARE6		305	OSPARE6	305
NC			304	GRD	304
303	0OEMCADT		303	0OEMCADT	303
302	0OEMXM0C		302	0OEMXM0C	302
NC			301	GRD	301
300	0OEMXM3T		300	0OEMXM3T	300
224	OSPARE5		224	OSPARE5	224
223	OSPARE4		223	OSPARE4	223
NC			222		
221	0OEL653T		221	0OEL653T	221
220	0OELSY3C		220	0OELSY3C	220
NC			219		
218	0OEM651T		218	0OEM651T	218
217	0OEMSY1C		217	0OEMSY1C	217
NC			216		
215	OSPARE3		215	OSPARE3	215
214	OSPARE2		214	OSPARE2	214
NC			213	GRD	213
NC			212		
211	OSPARE17		211	OSPARE17	211
210	OSPARE16		210	OSPARE16	210
NC			209		
208	0OSTCD1T		208	0OSTCD1T	208
207	0OSTER1C		207	0OSTER1C	207
NC			206		
205	OSPARE1		205	OSPARE1	205
204	OSPARE0		204	OSPARE0	204
NC			203		
202	0OEMXM0T		202	0OEMXM0T	202
201	0OEMXM1C		201	0OEMXM1C	201
NC			200	GRD	200

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556	0OEKSY1T	J2	556	0OEKSY1T	556
555	0OEK650C		555	0OEK650C	555
554	GRD		554	GRD	554
553	0OSTER5T		553	0OSTER5T	553
552	0OSTCD4C		552	0OSTCD4C	552
551	GRD		551	GRD	551
550	0O1DG1		550	0O1DG1	550
549	0OEK654C		549	0OEK654C	549
548	GRD		548	GRD	548
547	0OEKSY3T		547	0OEKSY3T	547
546	0OEK652C		546	0OEK652C	546
545	GRD		545	GRD	545
NC			544		
543	0O1CO1		543	0O1CO1	543
542	0OECDATC		542	0OECDATC	542
541	GRD		541	GRD	541
540	0OEXM1T		540	0OEXM1T	540
539	0OEXM2C		539	0OEXM2C	539
538	GRD		538	GRD	538
537	0OSTER3T		537	0OSTER3T	537
536	0OSTCD2C		536	0OSTCD2C	536
535	GRD		535	GRD	535
534	0OSTER1T		534	0OSTER1T	534
533	0OSTCD0C		533	0OSTCD0C	533
532	GRD		532	GRD	532
NC			456		
455	0OEK650T		455	0OEK650T	455
454	0OELSY4C		454	0OEKSY0C	454
NC			454		
452	0OSTCD4T		452	0OSTCD4T	452
451	0OSTER4C		451	0OSTER4C	451
NC			450		
449	0OEK654T		449	0OEK654T	449
448	0OEKSY4C		448	0OEKSY4C	448
447	GRD		447	GRD	447
446	0OEK652T		446	0OEK652T	446
445	0OEKSY2C		445	0OEKSY2C	445
NC			444		
NC			443		
442	0OECDATT		442	0OECDATT	442
441	0OECADDC		441	0OECADDC	441
NC			440		
439	0OEXM2T		439	0OEXM2T	439
438	0OEXM3C		438	0OEXM3C	438
NC			437		
436	0OSTCD2T		436	0OSTCD2T	436
435	0OSTER2C		435	0OSTER2C	435
434	GRD		435	GRD	434
433	0OSTCD0T		434	0OSTCD0T	433
432	0OSTER0C		433	0OSTER0C	432
			432		

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356	0OEK651C	J2	356	0OEK651C	356
355	GRD		355	GRD	355
354	0OEKSY0T		354	0OEKSY0T	354
353	0OSTCD5C		353	0OSTCD5C	353
352	GRD		352	GRD	352
351	0OSTER4T		352	0OSTER4T	351
350	0O1DH0		351	0O1DH0	350
349	GRD		350	GRD	349
348	0OEKSY4T		349	0OEKSY4T	348
347	0OEK653C		348	0OEK653C	347
346	GRD		347	GRD	346
345	0OEKSY2T		346	0OEKSY2T	345
NC			345		
343	0O1CP0		344	0O1CP0	343
342	GRD		343	GRD	342
341	0OECADDT		342	0OECADDT	341
340	0OEXM0C		341	0OEXM0C	340
339	GRD		340	GRD	339
338	0OEXM3T		339	0OEXM3T	338
337	0OSTCD3C		338	0OSTCD3C	337
336	GRD		337	GRD	336
335	0OSTER2T		336	0OSTER2T	335
334	0OSTCD1C		335	0OSTCD1C	334
333	GRD		334	GRD	333
332	0OSTER0T		333	0OSTER0T	332
256	0OEK651T		332	0OEK651T	256
255	0OEKSY1C		256	0OEKSY1C	255
NC			255		
253	0OSTCD5T		254	0OSTCD5T	253
252	0OSTER5C		253	0OSTER5C	252
NC			252		
250	0O1DH1		251	0O1DH1	250
249	0O1DG0		250	0O1DG0	249
NC			249		
247	0OEK653T		248	0OEK653T	247
246	0OEKSY3C		247	0OEKSY3C	246
245	GRD		246	GRD	245
NC			245		
243	0O1CP1		244	0O1CP1	243
242	0O1CO0		243	0O1CO0	242
NC			242		
240	0OEXM0T		241	0OEXM0T	240
239	0OEXM1C		240	0OEXM1C	239
NC			239		
237	0OSTCD3T		238	0OSTCD3T	237
236	0OSTER3C		237	0OSTER3C	236
NC			236		
234	0OSTCD1T		235	0OSTCD1T	234
233	0OSTER1C		234	0OSTER1C	233
232	GRD		233	0OSTER1C	232
			232	GRD	232

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CAD 071 (CONT)

ECL-BUS UNIT CONTROL AND RETURN, BAY 2 TO BAY 1

228-022	524	00SE109T	J3	524	00SE109T	524
228-022	523	00SE110C		523	00SE110C	523
228-022	522	GRD		522	GRD	522
228-022	521	00SE113T		521	00SE113T	521
228-022	520	00SE114C		520	00SE114C	520
228-022	519	GRD		520	GRD	519
228-022	518	00SE101T		519	00SE101T	518
228-022	517	00SE102C		518	00SE102C	517
228-022	516	GRD		517	GRD	516
228-022	515	00SE105T		516	00SE105T	515
228-022	514	00SE106C		515	00SE106C	514
228-022	513	GRD		514	GRD	513
		NC		513		
228-037	511	00SE125T		512	00SE125T	511
228-037	510	00SE126C		511	00SE126C	510
228-037	509	GRD		510	GRD	509
228-037	508	00SE129T		509	00SE129T	508
228-037	507	00SE130C		508	00SE130C	507
228-037	506	GRD		507	GRD	506
228-037	505	00SE117T		506	00SE117T	505
228-037	504	00SE118C		505	00SE118C	504
228-037	503	GRD		504	GRD	503
228-037	502	00SE121T		503	00SE121T	502
228-037	501	00SE122C		502	00SE122C	501
228-037	500	GRD		501	GRD	500
		NC		500		
228-022	423	00SE110T		424	00SE110T	423
228-022	422	00SE111C		423	00SE111C	422
		NC		422		
228-022	420	00SE114T		421	00SE114T	420
228-022	419	00SE115C		420	00SE115C	419
		NC		419		
228-022	417	00SE102T		418	00SE102T	417
228-022	416	00SE103C		417	00SE103C	416
228-022	415	GRD		416	GRD	415
228-022	414	00SE106T		415	00SE106T	414
228-022	413	00SE107C		414	00SE107C	413
		NC		413		
		NC		412		
228-036	410	00SE126T		411	00SE126T	410
228-036	409	00SE127C		410	00SE127C	409
		NC		409		
228-036	407	00SE130T		408	00SE130T	407
228-036	406	00SE131C		407	00SE131C	406
		NC		406		
228-036	404	00SE118T		405	00SE118T	404
228-036	403	00SE119C		404	00SE119C	403
228-036	402	GRD		403	GRD	402
228-036	401	00SE122T		402	00SE122T	401
228-036	400	00SE123C		401	00SE123C	400

128-164 (EBU)

228-022	324	00SE008C	J3	324	00SE008C	324
228-022	323	GRD		323	GRD	323
228-022	322	00SE011T		322	00SE011T	322
228-022	321	00SE012C		321	00SE012C	321
228-022	320	GRD		320	GRD	320
228-022	319	00SE015T		320	00SE015T	319
228-022	318	00SE000C		319	00SE000C	318
228-022	317	GRD		318	GRD	317
228-022	316	00SE003T		317	00SE003T	316
228-022	315	00SE004C		316	00SE004C	315
228-022	314	GRD		315	GRD	314
228-022	313	00SE007T		314	00SE007T	313
		NC		313		
228-035	311	00SE024C		312	00SE024C	311
228-035	310	GRD		311	GRD	310
228-035	309	00SE027T		310	00SE027T	309
228-035	308	00SE028C		309	00SE028C	308
228-035	307	GRD		308	GRD	307
228-035	306	00SE031T		307	00SE031T	306
228-035	305	00SE016C		306	00SE016C	305
228-035	304	GRD		305	GRD	304
228-035	303	00SE019T		304	00SE019T	303
228-035	302	00SE020C		303	00SE020C	302
228-035	301	GRD		302	GRD	301
228-035	300	00SE023T		301	00SE023T	300
228-022	224	00SE008T		300	00SE008T	224
228-022	223	00SE009C		224	00SE009C	223
		NC		223		
228-022	221	00SE012T		222	00SE012T	221
228-022	220	00SE013C		221	00SE013C	220
		NC		220		
228-022	218	00SE000T		219	00SE000T	218
228-022	217	00SE001C		218	00SE001C	217
		NC		217		
228-022	215	00SE004T		216	00SE004T	215
228-022	214	00SE005C		215	00SE005C	214
228-022	213	GRD		214	GRD	213
		NC		213		
228-034	211	00SE024T		212	00SE024T	211
228-034	210	00SE025C		211	00SE025C	210
		NC		210		
228-034	208	00SE028T		209	00SE028T	208
228-034	207	00SE029C		208	00SE029C	207
		NC		207		
228-034	205	00SE016T		206	00SE016T	205
228-034	204	00SE017C		205	00SE017C	204
		NC		204		
228-034	202	00SE020T		203	00SE020T	202
228-034	201	00SE021C		202	00SE021C	201
228-034	200	GRD		201	GRD	200

328-170 (EBU)

556	00EP001T	J4	556	00EP001T	556
555	00EP002C		555	00EP002C	555
554	GRD		554	GRD	554
553	00EP005T		553	00EP005T	553
552	00EP006C		553	00EP006C	552
551	GRD		552	GRD	551
550	00EP009T		551	00EP009T	550
549	00EP010C		550	00EP010C	549
548	GRD		549	GRD	548
547	00EP013T		548	00EP013T	547
546	00EP014C		547	00EP014C	546
545	GRD		546	GRD	545
	NC		545		
543	00EP017T		544	00EP017T	543
542	00EP018C		543	00EP018C	542
541	GRD		542	GRD	541
540	00EP021T		541	00EP021T	540
539	00EP022C		540	00EP022C	539
538	GRD		539	GRD	538
537	00EP025T		538	00EP025T	537
536	00EP026C		537	00EP026C	536
535	GRD		536	GRD	535
534	00EP029T		535	00EP029T	534
533	00EP030C		534	00EP030C	533
532	GRD		533	GRD	532
	NC		532		
455	00EP002T		456	00EP002T	455
454	00EP003C		455	00EP003C	454
	NC		454		
452	00EP006T		453	00EP006T	452
451	00EP007C		452	00EP007C	451
	NC		451		
449	00EP010T		450	00EP010T	449
448	00EP011C		449	00EP011C	448
447	GRD		448	GRD	447
446	00EP014T		447	00EP014T	446
445	00EP015C		446	00EP015C	445
	NC		445		
	NC		444		
442	00EP018T		443	00EP018T	442
441	00EP019C		442	00EP019C	441
	NC		441		
439	00EP022T		440	00EP022T	439
438	00EP023C		439	00EP023C	438
	NC		438		
436	00EP026T		437	00EP026T	436
435	00EP027C		436	00EP027C	435
434	GRD		435	GRD	434
433	00EP030T		434	00EP030T	433
432	00EP031C		433	00EP031C	432

128-170 (EBU)

356	00EP000C	J4	356	00EP000C	356
355	GRD		355	GRD	355
354	00EP003T		355	00EP003T	354
353	00EP004C		354	00EP004C	353
352	GRD		353	GRD	352
351	00EP007T		352	00EP007T	351
350	00EP008C		351	00EP008C	350
349	GRD		350	GRD	349
348	00EP011T		349	00EP011T	348
347	00EP012C		348	00EP012C	347
346	GRD		347	GRD	346
345	00EP015T		346	00EP015T	345
	NC		345		
343	00EP016C		344	00EP016C	343
342	GRD		343	GRD	342
341	00EP019T		342	00EP019T	341
340	00EP020C		341	00EP020C	340
339	GRD		340	GRD	339
338	00EP023T		339	00EP023T	338
337	00EP024C		338	00EP024C	337
336	GRD		337	GRD	336
335	00EP027T		336	00EP027T	335
334	00EP028C		335	00EP028C	334
333	GRD		334	GRD	333
332	00EP031T		333	00EP031T	332
256	00EP000T		332	00EP000T	256
255	00EP001C		256	00EP001C	255
	NC		255		
253	00EP004T		254	00EP004T	253
252	00EP005C		253	00EP005C	252
	NC		252		
250	00EP008T		251	00EP008T	250
249	00EP009C		250	00EP009C	249
	NC		249		
247	00EP012T		248	00EP012T	247
246	00EP013C		247	00EP013C	246
245	GRD		246	GRD	245
	NC		245		
243	00EP016T		244	00EP016T	243
242	00EP017C		243	00EP017C	242
	NC		242		
240	00EP020T		241	00EP020T	240
239	00EP021C		240	00EP021C	239
	NC		239		
237	00EP024T		238	00EP024T	237
236	00EP025C		237	00EP025C	236
	NC		236		
234	00EP028T		235	00EP028T	234
233	00EP029C		234	00EP029C	233
232	GRD		233	GRD	232

128-170 (EBU)

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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	SHEET	GB44

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CAD 071 (CONT)

ECL-BUS UNIT CONTROL AND RETURN, BAY 2 TO BAY 1

556	00EP101T	J5	556	00EP101T	556
555	00EP102C		555	00EP102C	555
554	GRD		554	GRD	554
553	00EP105T		553	00EP105T	553
552	00EP106C		552	00EP106C	552
551	GRD		552	GRD	551
550	00EP109T		551	00EP109T	550
549	00EP110C		550	00EP110C	549
548	GRD		549	GRD	548
547	00EP113T		548	00EP113T	547
546	00EP114C		547	00EP114C	546
545	GRD		546	GRD	545
NC			545	GRD	
543	00EP117T		544	00EP117T	543
542	00EP118C		543	00EP118C	542
541	GRD		542	GRD	541
540	00EP121T		541	00EP121T	540
539	00EP122C		540	00EP122C	539
538	GRD		539	GRD	538
537	00EP125T		538	00EP125T	537
536	00EP126C		537	00EP126C	536
535	GRD		536	GRD	535
534	00EP129T		535	00EP129T	534
533	00EP130C		534	00EP130C	533
532	GRD		533	GRD	532
NC			532		
455	00EP102T		456	00EP102T	455
454	00EP103C		455	00EP103C	454
NC			454		
452	00EP106T		453	00EP106T	452
451	00EP107C		452	00EP107C	451
NC			451		
449	00EP110T		450	00EP110T	449
448	00EP111C		449	00EP111C	448
447	GRD		448	GRD	447
446	00EP114T		447	00EP114T	446
445	00EP115C		446	00EP115C	445
NC			445		
NC			444		
442	00EP118T		443	00EP118T	442
441	00EP119C		442	00EP119C	441
NC			441		
439	00EP122T		440	00EP122T	439
438	00EP123C		439	00EP123C	438
NC			438		
436	00EP126T		437	00EP126T	436
435	00EP127C		436	00EP127C	435
434	GRD		435	GRD	434
433	00EP130T		434	00EP130T	433
432	00EP131C		433	00EP131C	432

128-164 (EBU)

356	00EP100C	J5	356	00EP100C	356
355	GRD		356	GRD	355
354	00EP103T		355	00EP103T	354
353	00EP104C		354	00EP104C	353
352	GRD		353	00EP206C	352
351	00EP107T		352	00EP107T	351
350	00EP108C		351	00EP108C	350
349	GRD		350	GRD	349
348	00EP111T		349	00EP111T	348
347	00EP112C		348	00EP112C	347
346	GRD		347	GRD	346
345	00EP115T		346	00EP115T	345
NC			345		
343	00EP116C		344	00EP116C	343
342	GRD		343	GRD	342
341	00EP119T		342	00EP119T	341
340	00EP120C		341	00EP120C	340
339	GRD		340	GRD	339
338	00EP123T		339	00EP123T	338
337	00EP124C		338	00EP124C	337
336	GRD		337	GRD	336
335	00EP127T		336	00EP127T	335
334	00EP128C		335	00EP128C	334
333	GRD		334	GRD	333
332	00EP131T		333	00EP131T	332
256	00EP100T		332	00EP100T	256
255	00EP101C		256	00EP101C	255
NC			255		
253	00EP104T		254	00EP104T	253
252	00EP105C		253	00EP105C	252
NC			252		
250	00EP108T		251	00EP108T	250
249	00EP109C		250	00EP109C	249
NC			249		
247	00EP112T		248	00EP112T	247
246	00EP113C		247	00EP113C	246
245	GRD		246		
NC			245	GRD	245
243	00EP116T		244	00EP116T	243
242	00EP117C		243	00EP117C	242
NC			242		
240	00EP120T		241	00EP120T	240
239	00EP121C		240	00EP121C	239
NC			239		
237	00EP124T		238	00EP124T	237
236	00EP125C		237	00EP125C	236
NC			236		
234	00EP128T		235	00EP128T	234
233	00EP129C		234	00EP129C	233
232	GRD		233		
			232	GRD	232

128-164 (EBU)

556	00EP201T	J6	556	00EP201T	556
555	00EP202C		555	00EP202C	555
554	GRD		554	GRD	554
553	00EP205T		553	00EP205T	553
552	00EP206C		552	00EP206C	552
551	GRD		552	GRD	551
550	00EP209T		551	00EP209T	550
549	00EP210C		550	00EP210C	549
548	GRD		549	GRD	548
547	00EP213T		548	00EP213T	547
546	00EP214C		547	00EP214C	546
545	GRD		546	GRD	545
NC			545		
543	00EP217T		544	00EP217T	543
542	00EP218C		543	00EP218C	542
541	GRD		542	GRD	541
540	00EP221T		541	00EP221T	540
539	00EP222C		540	00EP222C	539
538	GRD		539	GRD	538
537	00EP225T		538	00EP225T	537
536	00EP226C		537	00EP226C	536
535	GRD		536	GRD	535
534	00EP229T		535	00EP229T	534
533	00EP230C		534	00EP230C	533
532	GRD		533	GRD	532
NC			532		
455	00EP202T		456	00EP202T	455
454	00EP203C		455	00EP203C	454
NC			454		
452	00EP206T		453	00EP206T	452
451	00EP207C		452	00EP207C	451
NC			451		
449	00EP210T		450	00EP210T	449
448	00EP211C		449	00EP211C	448
447	GRD		448	GRD	447
446	00EP214T		447	00EP214T	446
445	00EP215C		446	00EP215C	445
NC			445		
NC			444		
442	00EP218T		443	00EP218T	442
441	00EP219C		442	00EP219C	441
NC			441		
439	00EP222T		440	00EP222T	439
438	00EP223C		439	00EP223C	438
NC			438		
436	00EP226T		437	00EP226T	436
435	00EP227C		436	00EP227C	435
434	GRD		435	GRD	434
433	00EP230T		434	00EP230T	433
432	00EP231C		433	00EP231C	432

128-158 (EBU)

356	00EP200C	J6	356	00EP200C	356
355	GRD		356	GRD	355
354	00EP203T		355	00EP203T	354
353	00EP204C		354	00EP204C	353
352	GRD		353	GRD	352
351	00EP207T		352	00EP207T	351
350	00EP208C		351	00EP208C	350
349	GRD		350	GRD	349
348	00EP211T		349	00EP211T	348
347	00EP212C		348	00EP212C	347
346	GRD		347	GRD	346
345	00EP215T		346	00EP215T	345
NC			345		
343	00EP216C		344	00EP216C	343
342	GRD		343	GRD	342
341	00EP219T		342	00EP219T	341
340	00EP220C		341	00EP220C	340
339	GRD		340	GRD	339
338	00EP223T		339	00EP223T	338
337	00EP224C		338	00EP224C	337
336	GRD		337	GRD	336
335	00EP227T		336	00EP227T	335
334	00EP228C		335	00EP228C	334
333	GRD		334	GRD	333
332	00EP231T		333	00EP231T	332
256	00EP200T		332	00EP200T	256
255	00EP201C		256	00EP201C	255
NC			255		
253	00EP204T		254	00EP204T	253
252	00EP205C		253	00EP205C	252
NC			252		
250	00EP208T		251	00EP208T	250
249	00EP209C		250	00EP209C	249
NC			249		
247	00EP212T		248	00EP212T	247
246	00EP213C		247	00EP213C	246
245	GRD		246		
NC			245	GRD	245
243	00EP216T		244	00EP216T	243
242	00EP217C		243	00EP217C	242
NC			242		
240	00EP220T		241	00EP220T	240
239	00EP221C		240	00EP221C	239
NC			239		
237	00EP224T		238	00EP224T	237
236	00EP225C		237	00EP225C	236
NC			236		
234	00EP228T		235	00EP228T	234
233	00EP229C		234	00EP229C	233
232	GRD		233		
			232	GRD	232

128-158 (EBU)

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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CAD 072

ECL-BUS UNIT CONTROL AND RETURN, BAY 1 TO BAY 0

NC		J1			
123	00EL654C		524	00EL654C	523
016	NC		523	GRD	522
017	0OELSY3T		522	0OELSY3T	521
114	0OEM652C		521	0OEM652C	520
041	NC		520	GRD	519
042	0OEMSY1T		519	0OEMSY1T	518
139	0OEM650C		518	0OEM650C	517
140	NC		517	GRD	516
036	0OSTER5T		516	0OSTER5T	515
133	0OSTCD4C		515	0OSTCD4C	514
124	GRD		514	GRD	513
NC					
055	0OSTER3T		513	0OSTER3T	511
152	0OSTCD2C		512	0OSTCD2C	510
048	GRD		511	GRD	509
049	0OSTER1T		510	0OSTER1T	508
146	0OSTCD0C		509	0OSTCD0C	507
147	GRD		508	GRD	506
NC					
110	0OEMCDTC		507	0OEMCDTC	504
006	GRD		506	GRD	503
004	0OEMXM1T		505	0OEMXM1T	502
101	0OEMXM2C		504	0OEMXM2C	501
108	GRD		503	GRD	500
NC					
024	0OEL654T		502	0OEL654T	423
122	0OELSY4C		501	0OELSY4C	422
NC					
015	0OEM652T		500	0OEM652T	420
113	0OEMSY2C		423	0OEMSY2C	419
NC					
040	0OEM650T		422	0OEM650T	418
138	0OEMSY0C		421	0OEMSY0C	417
035	GRD		420	GRD	416
034	0OSTCD4T		419		415
132	0OSTER4C		418		
NC					
NC					
053	0OSTCD2T		417	0OSTCD2T	410
151	0OSTER2C		416	0OSTER2C	409
NC					
147	0OSTCD0T		415	0OSTCD0T	407
145	0OSTER0C		414	0OSTER0C	406
NC					
011	0OEMCD1T		413	0OEMCD1T	404
109	0OEMCADC		412	0OEMCADC	403
003	GRD		411	GRD	402
002	0OEMXM2T		410	0OEMXM2T	401
100	0OEMXM3C		409	0OEMXM3C	400

128-006 (EBU)

NC		J1			
022	GRD		324	GRD	323
023	0OELSY4T		323	0OELSY4T	322
117	0OEL653C		322	0OEL653C	321
013	GRD		321	GRD	320
014	0OEMSY2T		320	0OEMSY2T	319
142	0OEM651C		319	0OEM651C	318
038	GRD		318	GRD	317
039	0OEMSY0T		317	0OEMSY0T	316
136	0OSTCD5C		316	0OSTCD5C	315
032	GRD		315	GRD	314
033	0OSTER4T		314	0OSTER4T	313
NC					
155	0OSTCD3C		313	0OSTCD3C	311
051	GRD		312	GRD	310
052	0OSTCD1C		311	0OSTCD1C	309
149	0OSTCD1C		310	0OSTCD1C	308
045	GRD		309	GRD	307
046	0OSTER0T		308	0OSTER0T	306
NC					
009	GRD		307	GRD	304
010	0OEMCADT		306	0OEMCADT	303
104	0OEMXM0C		305	0OEMXM0C	302
105	GRD		304	GRD	301
001	0OEMXM3T		303	0OEMXM3T	300
NC					
NC					
018	0OEL653T		302	0OEL653T	221
116	0OELSY3C		301	0OELSY3C	220
NC					
043	0OEM651T		300	0OEM651T	218
141	0OEMSY1C		223	0OEMSY1C	217
NC					
037	0SPARE3		222	0SPARE3	215
135	0SPARE2		221	0SPARE2	214
134	GRD		220	GRD	213
NC					
056	0OSTCD3T		219	0OSTCD3T	211
154	0OSTER3C		218	0OSTER3C	210
NC					
050	0OSTCD1T		217	0OSTCD1T	208
148	0OSTER1C		216	0OSTER1C	207
NC					
NC					
NC					
005	0OEMXM0T		215	0OEMXM0T	202
103	0OEMXM1C		214	0OEMXM1C	201
102	GRD		213	GRD	200

128-006 (EBU)

128-012	042	0OEKSY1T		J2	556	0OEKSY1T	556
128-013	039	0OEK650C			555	0OEK650C	555
128-013	040	GRD			554	GRD	554
128-012	036	0OSTER5T			553	0OSTER5T	553
128-013	033	0OSTCD4C			552	0OSTCD4C	552
128-013	034	GRD			551	GRD	551
NC							
128-013	023	0OEK654C			550	0OEK654C	549
GRD						GRD	
128-012	017	0OEKSY3T			549	0OEKSY3T	547
128-013	014	0OEK652C			548	0OEK652C	546
128-013	015	GRD			547	GRD	545
NC							
NC							
128-013	010	0OECDATC			546	0OECDATC	542
128-013	011	GRD			545	GRD	541
128-012	004	0OEXM1T			544	0OEXM1T	540
128-013	001	0OEXM2C			543	0OEXM2C	539
128-013	002	GRD			542	GRD	538
128-012	055	0OSTER3T			541	0OSTER3T	537
128-013	052	0OSTCD2C			540	0OSTCD2C	536
128-013	050	GRD			539	GRD	535
128-012	049	0OSTER1T			538	0OSTER1T	534
128-013	046	0OSTCD0C			537	0OSTCD0C	533
128-013	047	GRD			536	GRD	532
NC							
128-012	040	0OEK650T			535	0OEK650T	455
128-013	038	0OELSY4C			534	0OELSY4C	454
NC							
128-012	034	0OSTCD4T			533	0OSTCD4T	452
128-013	032	0OSTER4C			532	0OSTER4C	451
NC							
128-012	024	0OEK654T			531	0OEK654T	449
128-013	022	0OEKSY4C			530	0OEKSY4C	448
128-013	021	GRD			529	GRD	447
128-012	015	0OEK652T			528	0OEK652T	446
128-013	013	0OEKSY2C			527	0OEKSY2C	445
NC							
NC							
128-012	011	0OECDATC			526	0OECDATC	442
128-013	009	0OECADD			525	0OECADD	441
NC							
128-012	009	0OEXM2T			524	0OEXM2T	439
128-013	000	0OEXM3C			523	0OEXM3C	438
NC							
128-012	053	0OSTCD2T			522	0OSTCD2T	436
128-013	051	0OSTER2C			521	0OSTER2C	435
128-012	048	GRD			520	GRD	434
128-012	047	0OSTCD0T			519	0OSTCD0T	433
128-013	045	0OSTER0C			518	0OSTER0C	432

028-176 (EBU)

128-013	042	0OEK651C		J2	356	0OEK651C	356
128-013	043	GRD			355	GRD	355
128-012	039	0OEKSY0T			354	0OEKSY0T	354
128-013	036	0OSTCD5C			353	0OSTCD5C	353
128-012	032	GRD			352	GRD	352
128-012	033	0OSTER4T			351	0OSTER4T	351
NC							
128-012	022	GRD			350	GRD	349
128-012	023	0OEKSY4T			349	0OEKSY4T	348
128-013	017	0OEK653C			348	0OEK653C	347
128-012	013	GRD			347	GRD	346
128-012	014	0OEKSY2T			346	0OEKSY2T	345
NC							
NC							
128-012	008	GRD			345	GRD	342
128-012	010	0OECADD			344	0OECADD	341
128-013	004	0OEXM0C			343	0OEXM0C	340
128-012	009	GRD			342	GRD	339
128-012	001	0OEXM3T			341	0OEXM3T	338
128-013	055	0OSTCD3C			340	0OSTCD3C	337
128-013	053	GRD			339	GRD	336
128-012	052	0OSTER2T			338	0OSTER2T	335
128-013	049	0OSTCD1C			337	0OSTCD1C	334
128-012	054	GRD			336	GRD	333
128-012	046	0OSTER0T			335	0OSTER0T	332
128-012	043	0OEK651T			334	0OEK651T	256
128-013	041	0OEKSY1C			333	0OEKSY1C	255
NC							
128-012	037	0OSTCD5T			332	0OSTCD5T	253
128-013	035	0OSTER5C			331	0OSTER5C	252
NC							
NC							
NC							
NC							
128-012	018	0OEK653T			330	0OEK653T	247
128-013	016	0OEKSY3C			329	0OEKSY3C	246
128-013	024	GRD			328	GRD	245
NC							
NC							

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ECL-BUS UNIT CONTROL AND RETURN, BAY 1 TO BAY 0

042	00SE109T	J8	524	00SE109T	524
139	00SE110C		523	00SE110C	523
137	GRD		522	GRD	522
036	00SE113T		521	00SE113T	521
133	00SE114C		520	00SE114C	520
140	GRD		519	GRD	519
055	00SE101T		518	00SE101T	518
152	00SE102C		517	00SE102C	517
051	GRD		516	GRD	516
049	00SE105T		515	00SE105T	515
146	00SE106C		514	00SE106C	514
013	GRD		513	GRD	513
NC			512		
010	00SE125T		511	00SE125T	511
107	00SE126C		510	00SE126C	510
006	GRD		509	GRD	509
004	00SE129T		508	00SE129T	508
107	00SE130C		507	00SE130C	507
009	GRD		506	GRD	506
023	00SE117T		505	00SE117T	505
120	00SE118C		504	00SE118C	504
019	GRD		503	GRD	503
017	00SE121T		502	00SE121T	502
114	00SE122C		501	00SE122C	501
035	GRD		500	GRD	500
NC			424		
040	00SE110T		423	00SE110T	423
138	00SE111C		422	00SE111C	422
NC			421		
034	00SE114T		420	00SE114T	420
132	00SE115C		419	00SE115C	419
NC			418		
053	00SE102T		417	00SE102T	417
151	00SE103C		416	00SE103C	416
147	GRD		415	GRD	415
047	00SE106T		414	00SE106T	414
145	00SE107C		413	00SE107C	413
NC			412		
NC			411		
008	00SE126T		410	00SE126T	410
106	00SE127C		409	00SE127C	409
NC			408		
002	00SE130T		407	00SE130T	407
100	00SE131C		406	00SE131C	406
NC			405		
021	00SE118T		404	00SE118T	404
119	00SE119C		403	00SE119C	403
115	GRD		402	GRD	402
015	00SE122T		401	00SE122T	401
113	00SE123C		400	00SE123C	400

128-022 (EBU)

142	00SE108C	J8	324	00SE108C	324
041	GRD		323	GRD	323
039	00SE111T		322	00SE111T	322
136	00SE112C		321	00SE112C	321
134	GRD		320	GRD	320
033	00SE115T		319	00SE115T	319
155	00SE100C		318	00SE100C	318
153	GRD		317	GRD	317
052	00SE103T		316	00SE103T	316
149	00SE104C		315	00SE104C	315
048	GRD		314	GRD	314
046	00SE107T		313	00SE107T	313
NC			312		
110	00SE124C		311	00SE124C	311
108	GRD		310	GRD	310
007	00SE127T		309	00SE127T	309
104	00SE128C		308	00SE128C	308
102	GRD		307	GRD	307
001	00SE131T		306	00SE131T	306
123	00SE116C		305	00SE116C	305
022	GRD		304	GRD	304
020	00SE119T		303	00SE119T	303
117	00SE120C		302	00SE120C	302
016	GRD		301	GRD	301
014	00SE123T		300	00SE123T	300
043	00SE108T		224	00SE108T	224
141	00SE109C		223	00SE109C	223
NC			222		
037	00SE112T		221	00SE112T	221
135	00SE113C		220	00SE113C	220
NC			219		
056	00SE100T		218	00SE100T	218
154	00SE101C		217	00SE101C	217
NC			216		
050	00SE104T		215	00SE104T	215
148	00SE105C		214	00SE105C	214
150	GRD		213	GRD	213
NC			212		
011	00SE124T		211	00SE124T	211
109	00SE125C		210	00SE125C	210
NC			209		
005	00SE128T		208	00SE128T	208
103	00SE129C		207	00SE129C	207
NC			206		
024	00SE116T		205	00SE116T	205
122	00SE117C		204	00SE117C	204
NC			203		
018	00SE120T		202	00SE120T	202
117	00SE121C		201	00SE121C	201
118	GRD		200	GRD	200

128-022 (EBU)

043	00SE208T	J7	024	00SE208T	024
141	00SE209C		023	00SE209C	023
037	00SE212T		022	00SE212T	021
135	00SE213C		021	00SE213C	020
056	00SE200T		019	00SE200T	018
154	00SE201C		018	00SE201C	017
050	00SE204T		017		
148	00SE205C		016	00SE204T	015
156	GRD		015	00SE205C	014
			014		
			013	GRD	013
			012		
			011		
			010		
			009		
			008		
			007		
			006		
			005		
			004		
			003		
			002		
			001		
			000		

128-034 (EBU)

(CONT'D)

142	00SE208C	J7	024	00SE208C	024
150	GRD		023	GRD	023
039	00SE211T		022	00SE211T	022
136	00SE212C		021	00SE212C	021
053	GRD		020	GRD	020
033	00SE215T		019	00SE215T	019
155	00SE200C		018	00SE200C	018
153	GRD		017	GRD	017
052	00SE203T		016	00SE203T	016
149	00SE204C		015	00SE204C	015
054	GRD		014	GRD	014
046	00SE207T		013	00SE207T	013
			012		
			011		
			010		
			009		
			008		
			007		
			006		
			005		
			004		
			003		
			002		
			001		
			000		

128-035 (EBU)

040	00SE210T	J7	024	00SE210T	023
134	00SE211C		023	00SE211C	022
034	00SE214T		021	00SE214T	020
132	00SE215C		020	00SE215C	019
053	00SE202T		018	00SE202T	017
151	00SE203C		017	00SE203C	016
048	GRD		016	GRD	015
047	00SE206T		015	00SE206T	014
145	00SE207C		014	00SE207C	013
			013		
			012		
			011		
			010		
			009		
			008		
			007		
			006		
			005		
			004		
			003		
			002		
			001		
			000		

128-036 (EBU)

(CONT'D)

042	00SE209T	J7	024	00SE209T	024
139	00SE210C		023	00SE210C	023
038	GRD		022	GRD	022
036	00SE213T		021	00SE213T	021
133	00SE214C		020	00SE214C	020
140	GRD		019	GRD	019
055	00SE201T		018	00SE201T	018
152	00SE202C		017	00SE202C	017
041	GRD		016	GRD	016
049	00SE205T		015	00SE205T	015
146	00SE206C		014	00SE206C	014
143	GRD		013	GRD	013
			012		
			011		
			010		
			009		
			008		
			007		
			006		
			005		
			004		
			003		
			002		
			001		
			000		

128-037 (EBU)

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	SHEET	GB47

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ECL-BUS UNIT CONTROL AND RETURN, BAY 1 TO BAY 0

128-020	055	OOEP001T	J4	556	OOEP001T	556
128-021	052	OOEP002C		555	OOEP002C	555
128-020	051	GRD		554	GRD	554
128-020	049	OOEP005T		553	OOEP005T	553
128-021	046	OOEP006C		552	OOEP006C	552
128-020	045	GRD		551	GRD	551
128-020	042	OOEP009T		550	OOEP009T	550
128-021	039	OOEP010C		549	OOEP010C	549
128-020	038	GRD		548	GRD	548
128-020	036	OOEP013T		547	OOEP013T	547
128-021	033	OOEP014C		546	OOEP014C	546
128-020	022	GRD		545	GRD	545
		NC		544		
128-020	023	OOEP017T		543	OOEP017T	543
128-021	020	OOEP018C		542	OOEP018C	542
128-020	019	GRD		541	GRD	541
128-020	017	OOEP021T		540	OOEP021T	540
128-021	014	OOEP022C		539	OOEP022C	539
128-021	011	GRD		538	GRD	538
128-020	010	OOEP025T		537	OOEP025T	537
128-021	007	OOEP026C		536	OOEP026C	536
128-021	005	GRD		535	GRD	535
128-020	004	OOEP029T		534	OOEP029T	534
128-021	001	OOEP030C		533	OOEP030C	533
128-021	050	GRD		532	GRD	532
		NC		531		
128-020	053	OOEP002T		529	OOEP002T	529
128-021	051	OOEP003C		528	OOEP003C	528
		NC		527		
128-020	047	OOEP006T		526	OOEP006T	526
128-021	045	OOEP007C		525	OOEP007C	525
		NC		524		
128-020	040	OOEP010T		523	OOEP010T	523
128-021	038	OOEP011C		522	OOEP011C	522
128-021	034	GRD		521	GRD	521
128-020	034	OOEP014T		520	OOEP014T	520
128-021	032	OOEP015C		519	OOEP015C	519
		NC		518		
		NC		517		
128-020	021	OOEP018T		516	OOEP018T	516
128-021	019	OOEP019C		515	OOEP019C	515
		NC		514		
128-020	015	OOEP022T		513	OOEP022T	513
128-021	013	OOEP023C		512	OOEP023C	512
		NC		511		
128-020	008	OOEP026T		510	OOEP026T	510
128-021	006	OOEP027C		509	OOEP027C	509
128-020	006	GRD		508	GRD	508
128-020	002	OOEP030T		507	OOEP030T	507
128-021	000	OOEP031C		506	OOEP031C	506

028-170 (EBU)

128-021	055	OOEP000C	J4	356	OOEP000C	356
128-021	053	GRD		355	GRD	355
128-020	052	OOEP003T		354	OOEP003T	354
128-021	049	OOEP004C		353	OOEP004C	353
128-021	047	GRD		352	GRD	352
128-020	046	OOEP007T		351	OOEP007T	351
128-021	042	OOEP008C		350	OOEP008C	350
128-021	040	GRD		349	GRD	349
128-020	039	OOEP011T		348	OOEP011T	348
128-021	036	OOEP012C		347	OOEP012C	347
128-020	035	GRD		346	GRD	346
128-020	033	OOEP015T		345	OOEP015T	345
		NC		344		
128-021	023	OOEP016C		343	OOEP016C	343
128-021	018	GRD		342	GRD	342
128-020	020	OOEP019T		341	OOEP019T	341
128-021	017	OOEP020C		340	OOEP020C	340
128-020	016	GRD		339	GRD	339
128-020	014	OOEP023T		338	OOEP023T	338
128-021	010	OOEP024C		337	OOEP024C	337
128-020	009	GRD		336	GRD	336
128-020	007	OOEP027T		335	OOEP027T	335
128-021	004	OOEP028C		334	OOEP028C	334
128-021	002	GRD		333	GRD	333
128-020	001	OOEP031T		332	OOEP031T	332
128-020	056	OOEP000T		256	OOEP000T	256
128-021	054	OOEP001C		255	OOEP001C	255
		NC		254		
128-020	050	OOEP004T		253	OOEP004T	253
128-021	048	OOEP005C		252	OOEP005C	252
		NC		251		
128-020	043	OOEP008T		250	OOEP008T	250
128-021	041	OOEP009C		249	OOEP009C	249
		NC		248		
128-020	037	OOEP012T		247	OOEP012T	247
128-021	035	OOEP013C		246	OOEP013C	246
128-021	024	GRD		245	GRD	245
		NC		244		
128-020	024	OOEP016T		243	OOEP016T	243
128-021	022	OOEP017C		242	OOEP017C	242
		NC		241		
128-020	018	OOEP020T		240	OOEP020T	240
128-021	016	OOEP021C		239	OOEP021C	239
		NC		238		
128-020	011	OOEP024T		237	OOEP024T	237
128-021	009	OOEP025C		236	OOEP025C	236
		NC		235		
128-020	005	OOEP028T		234	OOEP028T	234
128-021	003	OOEP029C		233	OOEP029C	233
128-020	000	GRD		232	GRD	232

028-170 (EBU)

524	OOSE109T	J3	524	OOSE109T	524
523	OOSE110C		523	OOSE110C	523
522	GRD		522	GRD	522
521	OOSE113T		521	OOSE113T	521
520	OOSE114C		520	OOSE114C	520
519	GRD		519	GRD	519
518	OOSE101T		518	OOSE101T	518
517	OOSE102C		517	OOSE102C	517
516	GRD		516	GRD	516
515	OOSE105T		515	OOSE105T	515
514	OOSE106C		514	OOSE106C	514
513	GRD		513	GRD	513
	NC		512		
511	OOSE125T		511	OOSE125T	511
510	OOSE126C		510	OOSE126C	510
509	GRD		510	GRD	509
508	OOSE129T		509	OOSE129T	508
507	OOSE130C		508	OOSE130C	507
506	GRD		507	GRD	506
505	OOSE117T		506	OOSE117T	505
504	OOSE118C		505	OOSE118C	504
503	GRD		504	GRD	503
502	OOSE121T		503	OOSE121T	502
501	OOSE122C		502	OOSE122C	501
500	GRD		501	GRD	500
	NC		500		
423	OOSE110T		423	OOSE110T	423
422	OOSE111C		422	OOSE111C	422
	NC		421		
420	OOSE114T		420	OOSE114T	420
419	OOSE115C		419	OOSE115C	419
	NC		418		
417	OOSE102T		417	OOSE102T	417
416	OOSE103C		416	OOSE103C	416
415	GRD		416	GRD	415
414	OOSE106T		415	OOSE106T	414
413	OOSE107C		414	OOSE107C	413
	NC		413		
	NC		412		
410	OOSE126T		411	OOSE126T	410
409	OOSE127C		410	OOSE127C	409
	NC		409		
407	OOSE130T		408	OOSE130T	407
406	OOSE131C		407	OOSE131C	406
	NC		406		
404	OOSE118T		405	OOSE118T	404
403	OOSE119C		404	OOSE119C	403
402	GRD		403	GRD	402
401	OOSE122T		402	OOSE122T	401
400	OOSE123C		401	OOSE123C	400

128-014 (EBU)

324	OOSE008C	J3	324	OOSE008C	324
323	GRD		323	GRD	323
322	OOSE011T		322	OOSE011T	322
321	OOSE012C		321	OOSE012C	321
320	GRD		321	GRD	320
319	OOSE015T		320	OOSE015T	319
318	OOSE000C		319	OOSE000C	318
317	GRD		318	GRD	317
316	OOSE003T		317	OOSE003T	316
315	OOSE004C		316	OOSE004C	315
314	GRD		315	GRD	314
313	OOSE007T		314	OOSE007T	313
	NC		313		
311	OOSE024C		312	OOSE024C	311
310	GRD		311	GRD	310
309	OOSE027T		310	OOSE027T	309
308	OOSE028C		309	OOSE028C	308
307	GRD		308	GRD	307
306	OOSE031T		307	OOSE031T	306
305	OOSE016C		306	OOSE016C	305
304	GRD		305	GRD	304
303	OOSE019T		304	OOSE019T	303
302	OOSE020C		303	OOSE020C	302
301	GRD		302	GRD	301
300	OOSE023T		301	OOSE023T	300
224	OOSE008T		300	OOSE008T	224
223	OOSE009C		224	OOSE009C	223
	NC		223		
221	OOSE012T		222	OOSE012T	221
220	OOSE013C		221	OOSE013C	220
	NC		220		
218	OOSE000T		219	OOSE000T	218
217	OOSE001C		218	OOSE001C	217
	NC		217		
215	OOSE004T		216	OOSE004T	215
214	OOSE005C		215	OOSE005C	214
213	GRD		214	GRD	213
	NC		213		
211	OOSE024T		212	OOSE024T	211
210	OOSE025C		211	OOSE025C	210
	NC		210		
208	OOSE028T		209	OOSE028T	208
207	OOSE029C		208	OOSE029C	207
	NC		207		
205	OOSE016T		206	OOSE016T	205
204	OOSE017C		205	OOSE017C	204
	NC		204		
202	OOSE020T		203	OOSE020T	202
201	OOSE021C		202	OOSE021C	201
200	GRD		201	GRD	200

128-014 (EBU)

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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CAD 072

ECL-BUS UNIT CONTROL AND RETURN, BAY 1 TO BAY 0

055	OOEP101T	J5	556	OOEP101T	556
152	OOEP102C		555	OOEP102C	555
051	GRD		554	GRD	554
049	OOEP105T		553	OOEP105T	553
146	OOEP106C		552	OOEP106C	552
045	GRD		551	GRD	551
042	OOEP109T		550	OOEP109T	550
139	OOEP110C		549	OOEP110C	549
038	GRD		548	GRD	548
036	OOEP113T		547	OOEP113T	547
133	OOEP114C		546	OOEP114C	546
022	GRD		545	GRD	545
NC			544		
023	OOEP117T		543	OOEP117T	543
120	OOEP118C		542	OOEP118C	542
019	GRD		541	GRD	541
017	OOEP121T		540	OOEP121T	540
114	OOEP122C		539	OOEP122C	539
111	GRD		538	GRD	538
010	OOEP125T		537	OOEP125T	537
107	OOEP126C		536	OOEP126C	536
105	GRD		535	GRD	535
004	OOEP129T		534	OOEP129T	534
101	OOEP130C		533	OOEP130C	533
150	GRD		532	GRD	532
NC			531		
053	OOEP102T		456	OOEP102T	455
151	OOEP103C		455	OOEP103C	454
NC			454		
047	OOEP106T		453	OOEP106T	452
145	OOEP107C		452	OOEP107C	451
NC			451		
040	OOEP110T		450	OOEP110T	449
138	OOEP111C		449	OOEP111C	448
134	GRD		448	GRD	447
034	OOEP114T		447	OOEP114T	446
132	OOEP115C		446	OOEP115C	445
NC			445		
NC			444		
021	OOEP118T		443	OOEP118T	442
119	OOEP119C		442	OOEP119C	441
NC			441		
015	OOEP122T		440	OOEP122T	439
113	OOEP123C		439	OOEP123C	438
NC			438		
008	OOEP126T		437	OOEP126T	436
106	OOEP127C		436	OOEP127C	435
006	GRD		435	GRD	434
002	OOEP130T		434	OOEP130T	433
100	OOEP131C		433	OOEP131C	432
NC			432		

028-164 (EBU)

155	OOEP100C	J5	356	OOEP100C	356
153	GRD		355	GRD	355
052	OOEP103T		354	OOEP103T	354
149	OOEP104C		353	OOEP104C	353
147	GRD		352	GRD	352
046	OOEP107T		351	OOEP107T	351
142	OOEP108C		350	OOEP108C	350
140	GRD		349	GRD	349
039	OOEP111T		348	OOEP111T	348
136	OOEP112C		347	OOEP112C	347
035	GRD		346	GRD	346
033	OOEP115T		345	OOEP115T	345
NC			344		
123	OOEP116C		343	OOEP116C	343
118	GRD		342	GRD	342
020	OOEP119T		341	OOEP119T	341
117	OOEP120C		340	OOEP120C	340
016	GRD		339	GRD	339
014	OOEP123T		338	OOEP123T	338
110	OOEP124C		337	OOEP124C	337
009	GRD		336	GRD	336
007	OOEP127T		335	OOEP127T	335
104	OOEP128C		334	OOEP128C	334
102	GRD		333	GRD	333
001	OOEP131T		332	OOEP131T	332
056	OOEP100T		256	OOEP100T	256
154	OOEP101C		255	OOEP101C	255
NC			254		
050	OOEP104T		253	OOEP104T	253
148	OOEP105C		252	OOEP105C	252
NC			251		
043	OOEP108T		250	OOEP108T	250
141	OOEP109C		249	OOEP109C	249
NC			248		
037	OOEP112T		247	OOEP112T	247
135	OOEP113C		246	OOEP113C	246
124	GRD		245	GRD	245
NC			244		
024	OOEP116T		243	OOEP116T	243
122	OOEP117C		242	OOEP117C	242
NC			241		
018	OOEP120T		240	OOEP120T	240
116	OOEP121C		239	OOEP121C	239
NC			238		
011	OOEP124T		237	OOEP124T	237
109	OOEP125C		236	OOEP125C	236
NC			235		
005	OOEP128T		234	OOEP128T	234
103	OOEP129C		233	OOEP129C	233
000	GRD		232	GRD	232

028-164 (EBU)

055	OOEP201T	J6	556	OOEP201T	556
152	OOEP202C		555	OOEP202C	555
051	GRD		554	GRD	554
049	OOEP205T		553	OOEP205T	553
146	OOEP206C		552	OOEP206C	552
045	GRD		551	GRD	551
042	OOEP209T		550	OOEP209T	550
139	OOEP210C		549	OOEP210C	549
038	GRD		548	GRD	548
036	OOEP213T		547	OOEP213T	547
133	OOEP214C		546	OOEP214C	546
022	GRD		545	GRD	545
NC			544		
023	OOEP217T		543	OOEP217T	543
120	OOEP218C		542	OOEP218C	542
019	GRD		541	GRD	541
017	OOEP221T		540	OOEP221T	540
114	OOEP222C		539	OOEP222C	539
111	GRD		538	GRD	538
010	OOEP225T		537	OOEP225T	537
107	OOEP226C		536	OOEP226C	536
105	GRD		535	GRD	535
004	OOEP229T		534	OOEP229T	534
101	OOEP230C		533	OOEP230C	533
150	GRD		532	GRD	532
NC			531		
053	OOEP202T		456	OOEP202T	455
151	OOEP203C		455	OOEP203C	454
NC			454		
047	OOEP206T		453	OOEP206T	452
145	OOEP207C		452	OOEP207C	451
NC			451		
040	OOEP210T		450	OOEP210T	449
138	OOEP211C		449	OOEP211C	448
134	GRD		448	GRD	447
034	OOEP214T		447	OOEP214T	446
132	OOEP215C		446	OOEP215C	445
NC			445		
NC			444		
021	OOEP218T		443	OOEP218T	442
119	OOEP219C		442	OOEP219C	441
NC			441		
015	OOEP222T		440	OOEP222T	439
113	OOEP223C		439	OOEP223C	438
NC			438		
008	OOEP226T		437	OOEP226T	436
106	OOEP227C		436	OOEP227C	435
006	GRD		435	GRD	434
002	OOEP230T		434	OOEP230T	433
100	OOEP231C		433	OOEP231C	432
NC			432		

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155	OOEP200C	J6	356	OOEP200C	356
153	GRD		355	GRD	355
052	OOEP203T		354	OOEP203T	354
149	OOEP204C		353	OOEP204C	353
147	GRD		352	GRD	352
046	OOEP207T		351	OOEP207T	351
142	OOEP208C		350	OOEP208C	350
140	GRD		349	GRD	349
039	OOEP211T		348	OOEP211T	348
136	OOEP212C		347	OOEP212C	347
035	GRD		346	GRD	346
033	OOEP215T		345	OOEP215T	345
NC			344		
123	OOEP216C		343	OOEP216C	343
118	GRD		342	GRD	342
020	OOEP219T		341	OOEP219T	341
117	OOEP220C		340	OOEP220C	340
016	GRD		339	GRD	339
014	OOEP223T		338	OOEP223T	338
110	OOEP224C		337	OOEP224C	337
009	GRD		336	GRD	336
007	OOEP227T		335	OOEP227T	335
104	OOEP228C		334	OOEP228C	334
102	GRD		333	GRD	333
001	OOEP231T		332	OOEP231T	332
056	OOEP200T		256	OOEP200T	256
154	OOEP201C		255	OOEP201C	255
NC			254		
050	OOEP204T		253	OOEP204T	253
148	OOEP205C		252	OOEP205C	252
NC			251		
043	OOEP208T		250	OOEP208T	250
141	OOEP209C		249	OOEP209C	249
NC			248		
037	OOEP212T		247	OOEP212T	247
135	OOEP213C		246	OOEP213C	246
124	GRD		245	GRD	245
NC			244		
024	OOEP216T		243	OOEP216T	243
122	OOEP217C		242	OOEP217C	242
NC			241		
018	OOEP220T		240	OOEP220T	240
116	OOEP221C		239	OOEP221C	239
NC			238		
011	OOEP224T		237	OOEP224T	237
109	OOEP225C		236	OOEP225C	236
NC			235		
005	OOEP228T		234	OOEP228T	234
103	OOEP229C		233	OOEP229C	233
000	GRD		232	GRD	232

028-158 (EBU)

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	C2	14B
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	SHEET	GB49

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ECL-BUS UNIT CONTROL AND RETURN, BAY 7 TO BAY 8

524	1SPARE15	524	1SPARE15	524
523	1OEL654C	523	1OEL654C	523
NC		522	GRD	522
521	1OELSY3T	521	1OELSY3T	521
520	1OEM652C	520	1OEM652C	520
NC		519	GRD	519
518	1OEMSY1T	518	1OEMSY1T	518
517	1OEM650C	517	1OEM650C	517
NC		516	GRD	516
515	1SPARE14	515	1SPARE14	515
514	1SPARE13	514	1SPARE13	514
NC		513	GRD	513
NC		512		
511	1SPARE23	511	1SPARE23	511
510	1SPARE22	510	1SPARE22	510
NC		509	GRD	509
508	1OSTER1T	508	1OSTER1T	508
507	1OSTCD0C	507	1OSTCD0C	507
NC		506	GRD	506
505	1SPARE12	505	1SPARE12	505
504	1OEMCDTC	504	1OEMCDTC	504
NC		503	GRD	503
502	1OEMXMIT	502	1OEMXMIT	502
501	1OEMXM2C	501	1OEMXM2C	501
NC		500	GRD	500
NC		424		
423	1OEL654T	423	1OEL654T	423
422	1OELSY4C	422	1OELSY4C	422
NC		421		
420	1OEM652T	420	1OEM652T	420
419	1OEMSY2C	419	1OEMSY2C	419
NC		418		
417	1OEM650T	417	1OEM650T	417
416	1OEMSY0C	416	1OEMSY0C	416
NC		415	GRD	415
414	1SPARE11	414	1SPARE11	414
413	1SPARE10	413	1SPARE10	413
NC		412		
NC		411		
410	1SPARE21	410	1SPARE21	410
409	1SPARE20	409	1SPARE20	409
NC		408		
407	1OSTCD0T	407	1OSTCD0T	407
406	1OSTER0C	406	1OSTER0C	406
NC		405		
404	1OEMCDTT	404	1OEMCDTT	404
403	1OEMCADC	403	1OEMCADC	403
NC		402	GRD	402
401	1OEMXM2T	401	1OEMXM2T	401
400	1OEMXM3C	400	1OEMXM3C	400

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324	1SPARE9	324	1SPARE9	324
NC		323	GRD	323
322	1OELSY4T	322	1OELSY4T	322
321	1OEL653C	321	1OEL653C	321
NC		320	GRD	320
319	1OEMSY2T	319	1OEMSY2T	319
318	1OEM651C	318	1OEM651C	318
NC		317	GRD	317
316	1OEMSY0T	316	1OEMSY0T	316
315	1SPARE8	315	1SPARE8	315
NC		314	GRD	314
313	1SPARE7	313	1SPARE7	313
NC		312		
311	1SPARE19	311	1SPARE19	311
NC		310	GRD	310
309	1SPARE18	309	1SPARE18	309
308	1OSTCD1C	308	1OSTCD1C	308
NC		307	GRD	307
306	1OSTER0T	306	1OSTER0T	306
305	1SPARE6	305	1SPARE6	305
NC		304	GRD	304
303	1OEMCADT	303	1OEMCADT	303
302	1OEMXM0C	302	1OEMXM0C	302
NC		301	GRD	301
300	1OEMXM3T	300	1OEMXM3T	300
224	1SPARE5	224	1SPARE5	224
223	1SPARE4	223	1SPARE4	223
NC		222		
221	1OEL653T	221	1OEL653T	221
220	1OELSY3C	220	1OELSY3C	220
NC		219		
218	1OEM651T	218	1OEM651T	218
217	1OEMSY1C	217	1OEMSY1C	217
NC		216		
215	1SPARE3	215	1SPARE3	215
214	1SPARE2	214	1SPARE2	214
NC		213	GRD	213
NC		212		
211	1SPARE17	211	1SPARE17	211
210	1SPARE16	210	1SPARE16	210
NC		209		
208	1OSTCD1T	208	1OSTCD1T	208
207	1OSTER1C	207	1OSTER1C	207
NC		206		
205	1SPARE1	205	1SPARE1	205
204	1SPARE0	204	1SPARE0	204
NC		203		
202	1OEMXM0T	202	1OEMXM0T	202
201	1OEMXM1C	201	1OEMXM1C	201
200	GRD	200	GRD	200

826-006 (EBU)

556	1OEKSY1T	556	1OEKSY1T	556
555	1OEK650C	555	1OEK650C	555
554	GRD	554	GRD	554
553	1OSTER5T	553	1OSTER5T	553
552	1OSTCD4C	552	1OSTCD4C	552
551	GRD	551	GRD	551
550	1O1DG1	550	1O1DG1	550
549	1OEK654C	549	1OEK654C	549
548	GRD	548	GRD	548
547	1OEKSY3T	547	1OEKSY3T	547
546	1OEK652C	546	1OEK652C	546
545	GRD	545	GRD	545
NC		544		
543	1O1CO1	543	1O1CO1	543
542	1OECDATC	542	1OECDATC	542
541	GRD	541	GRD	541
540	1OEXM1T	540	1OEXM1T	540
539	1OEXM2C	539	1OEXM2C	539
538	GRD	538	GRD	538
537	1OSTER3T	537	1OSTER3T	537
536	1OSTCD2C	536	1OSTCD2C	536
535	GRD	535	GRD	535
534	1OSTER1T	534	1OSTER1T	534
533	1OSTCD0C	533	1OSTCD0C	533
532	GRD	532	GRD	532
NC		456		
455	1OEK650T	455	1OEK650T	455
454	1OELSY4C	454	1OEKSY0C	454
NC		453		
452	1OSTCD4T	452	1OSTCD4T	452
451	1OSTER4C	451	1OSTER4C	451
NC		450		
449	1OEK654T	449	1OEK654T	449
448	1OEKSY4C	448	1OEKSY4C	448
447	GRD	447	GRD	447
446	1OEK652T	446	1OEK652T	446
445	1OEKSY2C	445	1OEKSY2C	445
NC		444		
NC		443		
442	1OECDATT	442	1OECDATT	442
441	1OECADDC	441	1OECADDC	441
NC		440		
439	1OEXM2T	439	1OEXM2T	439
438	1OEXM3C	438	1OEXM3C	438
NC		437		
436	1OSTCD2T	436	1OSTCD2T	436
435	1OSTER2C	435	1OSTER2C	435
434	GRD	435	GRD	434
433	1OSTCD0T	433	1OSTCD0T	433
432	1OSTER0C	432	1OSTER0C	432

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356	1OEK651C	356	1OEK651C	356
355	GRD	355	GRD	355
354	1OEKSY0T	354	1OEKSY0T	354
353	1OSTCD5C	353	1OSTCD5C	353
352	GRD	352	GRD	352
351	1OSTER4T	351	1OSTER4T	351
350	1O1DH0	350	1O1DH0	350
349	GRD	349	GRD	349
348	1OEKSY4T	348	1OEKSY4T	348
347	1OEK653C	347	1OEK653C	347
346	GRD	346	GRD	346
345	1OEKSY2T	345	1OEKSY2T	345
NC		344		
343	1O1CP0	343	1O1CP0	343
342	GRD	342	GRD	342
341	1OECADDT	341	1OECADDT	341
340	1OEXM0C	340	1OEXM0C	340
339	GRD	340	GRD	339
338	1OEXM3T	338	1OEXM3T	338
337	1OSTCD3C	337	1OSTCD3C	337
336	GRD	337	GRD	336
335	1OSTER2T	335	1OSTER2T	335
334	1OSTCD1C	334	1OSTCD1C	334
333	GRD	333	GRD	333
332	1OSTER0T	333	1OSTER0T	332
256	1OEK651T	332	1OEK651T	256
255	1OEKSY1C	255	1OEKSY1C	255
NC		255		
253	1OSTCD5T	254	1OSTCD5T	253
252	1OSTER5C	253	1OSTER5C	252
NC		252		
250	1O1DH1	251	1O1DH1	250
249	1O1DG0	250	1O1DG0	249
NC		249		
247	1OEK653T	248	1OEK653T	247
246	1OEKSY3C	247	1OEKSY3C	246
245	GRD	246	GRD	245
NC		245		
243	1O1CP1	244	1O1CP1	243
242	1O1CO0	243	1O1CO0	242
NC		242		
240	1OEXM0T	241	1OEXM0T	240
239	1OEXM1C	240	1OEXM1C	239
NC		239		
237	1OSTCD3T	238	1OSTCD3T	237
236	1OSTER3C	237	1OSTER3C	236
NC		236		
234	1OSTCD1T	235	1OSTCD1T	234
233	1OSTER1C	234	1OSTER1C	233
232	GRD	233	GRD	232

828-006 (EBU)

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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		SHEET GB50

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CAD 073 (CONT)

ECL-BUS UNIT CONTROL AND RETURN, BAY 7 TO BAY 8

728-170	524	IOSE009T	J3	524	IOSE009T	524
728-170	523	IOSE010C		523	IOSE010C	523
728-170	522	GRD		522	GRD	522
728-170	521	IOSE013T		521	IOSE013T	521
728-170	520	IOSE014C		520	IOSE014C	520
728-170	519	GRD		520	GRD	519
728-170	518	IOSE001T		519	IOSE001T	518
728-170	517	IOSE002C		518	IOSE002C	517
728-170	516	GRD		517	GRD	516
728-170	515	IOSE005T		516	IOSE005T	515
728-170	514	IOSE006C		515	IOSE006C	514
728-170	513	GRD		514	GRD	513
		NC		513		
728-157	511	IOSE025T		512	IOSE025T	511
728-157	510	IOSE026C		511	IOSE026C	510
728-157	509	GRD		510	GRD	509
728-157	508	IOSE029T		509	IOSE029T	508
728-157	507	IOSE030C		508	IOSE030C	507
728-157	506	GRD		507	GRD	506
728-157	505	IOSE017T		506	IOSE017T	505
728-157	504	IOSE018C		505	IOSE018C	504
728-157	503	GRD		504	GRD	503
728-157	502	IOSE021T		503	IOSE021T	502
728-157	501	IOSE022C		502	IOSE022C	501
728-157	500	GRD		501	GRD	500
		NC		500		
728-170	423	IOSE010T		424	IOSE010T	423
728-170	422	IOSE011C		423	IOSE011C	422
		NC		422		
728-170	420	IOSE014T		421	IOSE014T	420
728-170	419	IOSE015C		420	IOSE015C	419
		NC		419		
728-170	417	IOSE002T		418	IOSE002T	417
728-170	416	IOSE003C		417	IOSE003C	416
728-170	415	GRD		416	GRD	415
728-170	414	IOSE006T		415	IOSE006T	414
728-170	413	IOSE007C		414	IOSE007C	413
		NC		413		
		NC		412		
728-156	010	IOSE026T		411	IOSE026T	410
728-156	009	IOSE027C		410	IOSE027C	409
		NC		409		
728-156	007	IOSE030T		408	IOSE030T	407
728-156	006	IOSE031C		407	IOSE031C	406
		NC		406		
728-156	004	IOSE018T		405	IOSE018T	404
728-156	003	IOSE019C		404	IOSE019C	403
728-156	002	GRD		403	GRD	402
728-156	001	IOSE022T		402	IOSE022T	401
728-156	000	IOSE023C		401	IOSE023C	400

828-014 (EBU)

728-170	324	IOSE008C	J3	324	IOSE008C	324
728-170	323	GRD		323	GRD	323
728-170	322	IOSE011T		322	IOSE011T	322
728-170	321	IOSE012C		321	IOSE012C	321
728-170	320	GRD		320	GRD	320
728-170	319	IOSE015T		320	IOSE015T	319
728-170	318	IOSE000C		319	IOSE000C	318
728-170	317	GRD		318	GRD	317
728-170	316	IOSE003T		317	IOSE003T	316
728-170	315	IOSE004C		316	IOSE004C	315
728-170	314	GRD		315	GRD	314
728-170	313	IOSE007T		314	IOSE007T	313
		NC		313		
728-155	011	IOSE024C		312	IOSE024C	311
728-155	010	GRD		311	GRD	310
728-155	009	IOSE027T		310	IOSE027T	309
728-155	008	IOSE028C		309	IOSE028C	308
728-155	007	GRD		308	GRD	307
728-155	006	IOSE031T		307	IOSE031T	306
728-155	005	IOSE016C		306	IOSE016C	305
728-155	004	GRD		305	GRD	304
728-155	003	IOSE019T		304	IOSE019T	303
728-155	002	IOSE020C		303	IOSE020C	302
728-155	001	GRD		302	GRD	301
728-155	000	IOSE023T		301	IOSE023T	300
728-170	224	IOSE008T		300	IOSE008T	224
728-170	223	IOSE009C		224	IOSE009C	223
		NC		223		
728-170	221	IOSE012T		222	IOSE012T	221
728-170	220	IOSE013C		221	IOSE013C	220
		NC		220		
728-170	218	IOSE000T		219	IOSE000T	218
728-170	217	IOSE001C		218	IOSE001C	217
		NC		217		
728-170	215	IOSE004T		216	IOSE004T	215
728-170	214	IOSE005C		215	IOSE005C	214
728-170	213	GRD		214	GRD	213
		NC		213		
728-154	011	IOSE024T		212	IOSE024T	211
728-154	010	IOSE025C		211	IOSE025C	210
		NC		210		
728-154	008	IOSE028T		209	IOSE028T	208
728-154	007	IOSE029C		208	IOSE029C	207
		NC		207		
728-154	005	IOSE016T		206	IOSE016T	205
728-154	004	IOSE017C		205	IOSE017C	204
		NC		204		
728-154	002	IOSE020T		203	IOSE020T	202
728-154	001	IOSE021C		202	IOSE021C	201
728-154	000	GRD		201	GRD	200

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556	IOEP001T	J4	556	IOEP001T	556
555	IOEP002C		555	IOEP002C	555
554	GRD		554	GRD	554
553	IOEP005T		553	IOEP005T	553
552	IOEP006C		553	IOEP006C	552
551	GRD		552	GRD	551
550	IOEP009T		551	IOEP109T	550
549	IOEP010C		550	IOEP010C	549
548	GRD		549	GRD	548
547	IOEP013T		548	IOEP013T	547
546	IOEP014C		547	IOEP014C	546
545	GRD		546	GRD	545
	NC		545		
543	IOEP017T		544	IOEP017T	543
542	IOEP018C		543	IOEP018C	542
541	GRD		542	GRD	541
540	IOEP021T		541	IOEP021T	540
539	IOEP022C		540	IOEP022C	539
538	GRD		539	GRD	538
537	IOEP025T		538	IOEP025T	537
536	IOEP026C		537	IOEP026C	536
535	GRD		536	GRD	535
534	IOEP029T		535	IOEP029T	534
533	IOEP030C		534	IOEP030C	533
532	GRD		533	GRD	532
	NC		532		
455	IOEP002T		456	IOEP002T	455
454	IOEP003C		455	IOEP003C	454
	NC		454		
452	IOEP006T		453	IOEP006T	452
451	IOEP007C		452	IOEP007C	451
	NC		451		
449	IOEP010T		450	IOEP010T	449
448	IOEP011C		449	IOEP011C	448
447	GRD		448	GRD	447
446	IOEP014T		447	IOEP014T	446
445	IOEP015C		446	IOEP015C	445
	NC		445		
	NC		444		
442	IOEP018T		443	IOEP018T	442
441	IOEP019C		442	IOEP019C	441
	NC		441		
439	IOEP022T		440	IOEP022T	439
438	IOEP023C		439	IOEP023C	438
	NC		438		
436	IOEP026T		437	IOEP026T	436
435	IOEP027C		436	IOEP027C	435
434	GRD		435	GRD	434
433	IOEP030T		434	IOEP030T	433
432	IOEP031C		433	IOEP031C	432

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356	IOEP000C	J4	356	IOEP000C	356
355	GRD		355	GRD	355
354	IOEP003T		355	IOEP003T	354
353	IOEP004C		354	IOEP004C	353
352	GRD		353	GRD	352
351	IOEP007T		352	IOEP007T	351
350	IOEP008C		351	IOEP008C	350
349	GRD		350	GRD	349
348	IOEP011T		349	IOEP011T	348
347	IOEP012C		348	IOEP012C	347
346	GRD		347	GRD	346
345	IOEP015T		346	IOEP015T	345
	NC		345		
343	IOEP016C		344	IOEP016C	343
342	GRD		343	GRD	342
341	IOEP019T		342	IOEP019T	341
340	IOEP020C		341	IOEP020C	340
339	GRD		340	GRD	339
338	IOEP023T		339	IOEP023T	338
337	IOEP024C		338	IOEP024C	337
336	GRD		337	GRD	336
335	IOEP027T		336	IOEP027T	335
334	IOEP028C		335	IOEP028C	334
333	GRD		334	GRD	333
332	IOEP031T		333	IOEP031T	332
256	IOEP000T		332	IOEP000T	256
255	IOEP001C		256	IOEP001C	255
	NC		255		
253	IOEP004T		254	IOEP004T	253
252	IOEP005C		253	IOEP005C	252
	NC		252		
250	IOEP008T		251	IOEP008T	250
249	IOEP009C		250	IOEP009C	249
	NC		249		
247	IOEP012T		248	IOEP012T	247
246	IOEP013C		247	IOEP013C	246
245	GRD		246	GRD	245
	NC		245		
243	IOEP016T		244	IOEP016T	243
242	IOEP017C		243	IOEP017C	242
	NC		242		
240	IOEP020T		241	IOEP020T	240
239	IOEP021C		240	IOEP021C	239
	NC		239		
237	IOEP024T		238	IOEP024T	237
236	IOEP025C		237	IOEP025C	236
	NC		236		
234	IOEP028T		235	IOEP028T	234
233	IOEP029C		234	IOEP029C	233
232	GRD		233	GRD	232

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	C2	14B
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	SHEET	GB51

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556	1OEP101T	J5	556	1OEP101T	556
555	1OEP102C		555	1OEP102C	555
554	GRD		554	GRD	554
553	1OEP105T		553	1OEP105T	553
552	1OEP106C		552	1OEP106C	552
551	GRD		552	GRD	551
550	1OEP109T		551	1OEP109T	550
549	1OEP110C		550	1OEP110C	549
548	GRD		549	GRD	548
547	1OEP113T		548	1OEP113T	547
546	1OEP114C		547	1OEP114C	546
545	GRD		546	GRD	545
NC			545	GRD	
543	1OEP117T		544	1OEP117T	543
542	1OEP118C		543	1OEP118C	542
541	GRD		542	GRD	541
540	1OEP121T		541	1OEP121T	540
539	1OEP122C		540	1OEP122C	539
538	GRD		539	GRD	538
537	1OEP125T		538	1OEP125T	537
536	1OEP126C		537	1OEP126C	536
535	GRD		536	GRD	535
534	1OEP129T		535	1OEP129T	534
533	1OEP130C		534	1OEP130C	533
532	GRD		533	GRD	532
NC			532		
455	1OEP102T		456	1OEP102T	455
454	1OEP103C		455	1OEP103C	454
NC			454		
452	1OEP106T		453	1OEP106T	452
451	1OEP107C		452	1OEP107C	451
NC			451		
449	1OEP110T		450	1OEP110T	449
448	1OEP111C		449	1OEP111C	448
447	GRD		448	GRD	447
446	1OEP114T		447	1OEP114T	446
445	1OEP115C		446	1OEP115C	445
NC			445		
NC			444		
442	1OEP118T		443	1OEP118T	442
441	1OEP119C		442	1OEP119C	441
NC			441		
439	1OEP122T		440	1OEP122T	439
438	1OEP123C		439	1OEP123C	438
NC			438		
436	1OEP126T		437	1OEP126T	436
435	1OEP127C		436	1OEP127C	435
434	GRD		435	GRD	434
433	1OEP130T		434	1OEP130T	433
432	1OEP131C		433	1OEP131C	432

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356	1OEP100C	J5	356	1OEP100C	356
355	GRD		355	GRD	355
354	1OEP103T		354	1OEP103T	354
353	1OEP104C		353	1OEP104C	353
352	GRD		352	GRD	352
351	1OEP107T		352	1OEP107T	351
350	1OEP108C		351	1OEP108C	350
349	GRD		350	GRD	349
348	1OEP111T		349	1OEP111T	348
347	1OEP112C		348	1OEP112C	347
346	GRD		347	GRD	346
345	1OEP115T		346	1OEP115T	345
NC			345		
343	1OEP116C		344	1OEP116C	343
342	GRD		343	GRD	342
341	1OEP119T		342	1OEP119T	341
340	1OEP120C		341	1OEP120C	340
339	GRD		340	GRD	339
338	1OEP123T		339	1OEP123T	338
337	1OEP124C		338	1OEP124C	337
336	GRD		337	GRD	336
335	1OEP127T		336	1OEP127T	335
334	1OEP128C		335	1OEP128C	334
333	GRD		334	GRD	333
332	1OEP131T		333	1OEP131T	332
256	1OEP100T		332	1OEP100T	256
255	1OEP101C		256	1OEP101C	255
NC			255		
253	1OEP104T		254	1OEP104T	253
252	1OEP105C		253	1OEP105C	252
NC			252		
250	1OEP108T		251	1OEP108T	250
249	1OEP109C		250	1OEP109C	249
NC			249		
247	1OEP112T		248	1OEP112T	247
246	1OEP113C		247	1OEP113C	246
245	GRD		246		
NC			245	GRD	245
243	1OEP116T		244	1OEP116T	243
242	1OEP117C		243	1OEP117C	242
NC			242		
240	1OEP120T		241	1OEP120T	240
239	1OEP121C		240	1OEP121C	239
NC			239		
237	1OEP124T		238	1OEP124T	237
236	1OEP125C		237	1OEP125C	236
NC			236		
234	1OEP128T		235	1OEP128T	234
233	1OEP129C		234	1OEP129C	233
232	GRD		233		
			232	GRD	232

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556	1OEP201T	J6	556	1OEP201T	556
555	1OEP202C		555	1OEP202C	555
554	GRD		554	GRD	554
553	1OEP205T		553	1OEP205T	553
552	1OEP206C		552	1OEP206C	552
551	GRD		552	GRD	551
550	1OEP209T		551	1OEP209T	550
549	1OEP210C		550	1OEP210C	549
548	GRD		549	GRD	548
547	1OEP213T		548	1OEP213T	547
546	1OEP214C		547	1OEP214C	546
545	GRD		546	GRD	545
NC			545		
543	1OEP217T		544	1OEP217T	543
542	1OEP218C		543	1OEP218C	542
541	GRD		542	GRD	541
540	1OEP221T		541	1OEP221T	540
539	1OEP222C		540	1OEP222C	539
538	GRD		539	GRD	538
537	1OEP225T		538	1OEP225T	537
536	1OEP226C		537	1OEP226C	536
535	GRD		536	GRD	535
534	1OEP229T		535	1OEP229T	534
533	1OEP230C		534	1OEP230C	533
532	GRD		533	GRD	532
NC			532		
455	1OEP202T		456	1OEP202T	455
454	1OEP203C		455	1OEP203C	454
NC			454		
452	1OEP206T		453	1OEP206T	452
451	1OEP207C		452	1OEP207C	451
NC			451		
449	1OEP210T		450	1OEP210T	449
448	1OEP211C		449	1OEP211C	448
447	GRD		448	GRD	447
446	1OEP214T		447	1OEP214T	446
445	1OEP215C		446	1OEP215C	445
NC			445		
NC			444		
442	1OEP218T		443	1OEP218T	442
441	1OEP219C		442	1OEP219C	441
NC			441		
439	1OEP222T		440	1OEP222T	439
438	1OEP223C		439	1OEP223C	438
NC			438		
436	1OEP226T		437	1OEP226T	436
435	1OEP227C		436	1OEP227C	435
434	GRD		435	GRD	434
433	1OEP230T		434	1OEP230T	433
432	1OEP231C		433	1OEP231C	432

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356	1OEP200C	J6	356	1OEP200C	356
355	GRD		355	GRD	355
354	1OEP203T		355	1OEP203T	354
353	1OEP204C		354	1OEP204C	353
352	GRD		353	GRD	352
351	1OEP207T		352	1OEP207T	351
350	1OEP208C		351	1OEP208C	350
349	GRD		350	GRD	349
348	1OEP211T		349	1OEP211T	348
347	1OEP212C		348	1OEP212C	347
346	GRD		347	GRD	346
345	1OEP215T		346	1OEP215T	345
NC			345		
343	1OEP216C		344	1OEP216C	343
342	GRD		343	GRD	342
341	1OEP219T		342	1OEP219T	341
340	1OEP220C		341	1OEP220C	340
339	GRD		340	GRD	339
338	1OEP223T		339	1OEP223T	338
337	1OEP224C		338	1OEP224C	337
336	GRD		337	GRD	336
335	1OEP227T		336	1OEP227T	335
334	1OEP228C		335	1OEP228C	334
333	GRD		334	GRD	333
332	1OEP231T		333	1OEP231T	332
256	1OEP200T		332	1OEP200T	256
255	1OEP201C		256	1OEP201C	255
NC			255		
253	1OEP204T		254	1OEP204T	253
252	1OEP205C		253	1OEP205C	252
NC			252		
250	1OEP208T		251	1OEP208T	250
249	1OEP209C		250	1OEP209C	249
NC			249		
247	1OEP212T		248	1OEP212T	247
246	1OEP213C		247	1OEP213C	246
245	GRD		246		
NC			245	GRD	245
243	1OEP216T		244	1OEP216T	243
242	1OEP217C		243	1OEP217C	242
NC			242		
240	1OEP220T		241	1OEP220T	240
239	1OEP221C		240	1OEP221C	239
NC			239		
237	1OEP224T		238	1OEP224T	237
236	1OEP225C		237	1OEP225C	236
NC			236		
234	1OEP228T		235	1OEP228T	234
233	1OEP229C		234	1OEP229C	233
232	GRD		233		
			232	GRD	232

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ECL-BUS UNIT CONTROL AND RETURN, BAY 8 TO BAY 9

NC					
928-013	023	1OEL654C	524	1OEL654C	523
928-012	016	GRD	523	GRD	522
928-012	017	1OELSY3T	522	1OELSY3T	521
928-013	014	1OEM652C	521	1OEM652C	520
928-012	041	GRD	520	GRD	519
928-012	042	1OEMSY1T	519	1OEMSY1T	518
928-013	039	1OEM650C	518	1OEM650C	517
928-013	040	GRD	517	GRD	516
928-012	036	1OSTER5T	516	1OSTER5T	515
928-013	033	1OSTCD4C	515	1OSTCD4C	514
928-013	024	GRD	514	GRD	513
NC					
928-012	055	1OSTER3T	513	1OSTER3T	512
928-013	052	1OSTCD2C	512	1OSTCD2C	511
928-012	048	GRD	511	GRD	510
928-012	049	1OSTER1T	510	1OSTER1T	509
928-013	046	1OSTCD0C	509	1OSTCD0C	508
928-013	047	GRD	508	GRD	507
NC					
928-013	010	1OEMCDTC	507	1OEMCDTC	506
928-012	006	GRD	506	GRD	505
928-012	004	1OEMXM1T	505	1OEMXM1T	504
928-013	001	1OEMXM2C	504	1OEMXM2C	503
928-013	008	GRD	503	GRD	502
NC					
928-012	024	1OEL654T	502	1OEL654T	501
928-013	022	1OELSY4C	501	1OELSY4C	500
NC					
928-012	015	1OEM652T	500	1OEM652T	499
928-013	013	1OEMSY2C	499	1OEMSY2C	498
NC					
928-012	040	1OEM650T	498	1OEM650T	497
928-013	038	1OEMSY0C	497	1OEMSY0C	496
928-012	035	GRD	496	GRD	495
928-012	034	1OSTCD4T	495	1OSTCD4T	494
928-013	032	1OSTER4C	494	1OSTER4C	493
NC					
NC					
928-012	053	1OSTCD2T	493	1OSTCD2T	492
928-013	051	1OSTER2C	492	1OSTER2C	491
NC					
928-013	047	1OSTCD0T	491	1OSTCD0T	490
928-013	045	1OSTER0C	490	1OSTER0C	489
NC					
928-012	011	1OEMCD1T	489	1OEMCD1T	488
928-013	009	1OEMCADC	488	1OEMCADC	487
928-012	003	GRD	487	GRD	486
928-012	002	1OEMXM2T	486	1OEMXM2T	485
928-012	000	1OEMXM3C	485	1OEMXM3C	484

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NC					
928-012	022	GRD	324	GRD	323
928-012	023	1OELSY4T	323	1OELSY4T	322
928-013	017	1OEL653C	322	1OEL653C	321
928-012	013	GRD	321	GRD	320
928-012	014	1OEMSY2T	320	1OEMSY2T	319
928-013	042	1OEM651C	319	1OEM651C	318
928-012	038	GRD	318	GRD	317
928-013	039	1OEMSY0T	317	1OEMSY0T	316
928-013	036	1OSTCD5C	316	1OSTCD5C	315
928-012	032	GRD	315	GRD	314
928-012	033	1OSTER4T	314	1OSTER4T	313
NC					
928-013	055	1OSTCD3C	313	1OSTCD3C	312
928-012	051	GRD	312	GRD	311
928-012	052	1OSTCD1C	311	1OSTCD1C	310
928-013	049	1OSTCD1C	310	1OSTCD1C	309
928-012	045	GRD	309	GRD	308
928-012	046	1OSTER0T	308	1OSTER0T	307
NC					
928-012	009	GRD	307	GRD	306
928-012	010	1OEMCADT	306	1OEMCADT	305
928-013	004	1OEMXM0C	305	1OEMXM0C	304
928-013	005	GRD	304	GRD	303
928-012	001	1OEMXM3T	303	1OEMXM3T	302
NC					
NC					
NC					
928-012	018	1OEL653T	302	1OEL653T	301
928-013	016	1OELSY3C	301	1OELSY3C	300
NC					
928-012	043	1OEM651T	300	1OEM651T	299
928-013	041	1OEMSY1C	299	1OEMSY1C	298
NC					
928-012	037	1SPARE3	298	1SPARE3	297
928-013	035	1SPARE2	297	1SPARE2	296
928-013	034	GRD	296	GRD	295
NC					
928-012	056	1OSTCD3T	295	1OSTCD3T	294
928-013	054	1OSTER3C	294	1OSTER3C	293
NC					
928-012	050	1OSTCD1T	293	1OSTCD1T	292
928-013	048	1OSTER1C	292	1OSTER1C	291
NC					
NC					
NC					
NC					
928-012	005	1OEMXM0T	291	1OEMXM0T	290
928-013	003	1OEMXM1C	290	1OEMXM1C	289
928-013	002	GRD	289	GRD	288

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042	1OEKSY1T	556	1OEKSY1T	556
139	1OEK650C	555	1OEK650C	555
140	GRD	554	GRD	554
036	1OSTER5T	553	1OSTER5T	553
133	1OSTCD4C	552	1OSTCD4C	552
134	GRD	551	GRD	551
NC				
123	1OEK654C	550	1OEK654C	549
GRD		549	GRD	548
017	1OEKSY3T	548	1OEKSY3T	547
114	1OEK652C	547	1OEK652C	546
115	GRD	546	GRD	545
NC				
NC				
110	1OECDATC	544	1OECDATC	543
111	GRD	543	GRD	542
004	1OEXM1T	542	1OEXM1T	541
101	1OEXM2C	541	1OEXM2C	540
102	GRD	540	GRD	539
055	1OSTER3T	539	1OSTER3T	538
152	1OSTCD2C	538	1OSTCD2C	537
150	GRD	537	GRD	536
049	1OSTER1T	536	1OSTER1T	535
146	1OSTCD0C	535	1OSTCD0C	534
147	GRD	534	GRD	533
NC				
040	1OEK650T	533	1OEK650T	532
138	1OELSY4C	532	1OELSY4C	531
NC				
034	1OSTCD4T	530	1OSTCD4T	529
132	1OSTER4C	529	1OSTER4C	528
NC				
024	1OEK654T	528	1OEK654T	527
122	1OEKSY4C	527	1OEKSY4C	526
121	GRD	526	GRD	525
015	1OEK652T	525	1OEK652T	524
113	1OEKSY2C	524	1OEKSY2C	523
NC				
NC				
011	1OECDATT	523	1OECDATT	522
109	1OECADDC	522	1OECADDC	521
NC				
009	1OEXM2T	521	1OEXM2T	520
100	1OEXM3C	520	1OEXM3C	519
NC				
053	1OSTCD2T	519	1OSTCD2T	518
151	1OSTER2C	518	1OSTER2C	517
048	GRD	517	GRD	516
047	1OSTCD0T	516	1OSTCD0T	515
145	1OSTER0C	515	1OSTER0C	514

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142	1OEK651C	356	1OEK651C	356
143	GRD	355	GRD	355
039	1OEKSY0T	354	1OEKSY0T	354
136	1OSTCD5C	353	1OSTCD5C	353
032	GRD	352	GRD	352
033	1OSTER4T	351	1OSTER4T	351
NC				
022	GRD	350	GRD	349
023	1OEKSY4T	349	1OEKSY4T	348
117	1OEK653C	348	1OEK653C	347
013	GRD	347	GRD	346
014	1OEKSY2T	346	1OEKSY2T	345
NC				
NC				
008	GRD	344	GRD	343
010	1OECADDT	343	1OECADDT	342
104	1OEXM0C	342	1OEXM0C	341
009	GRD	341	GRD	340
001	1OEXM3T	340	1OEXM3T	339
155	1OSTCD3C	339	1OSTCD3C	338
153	GRD	338	GRD	337
052	1OSTER2T	337	1OSTER2T	336
149	1OSTCD1C	336	1OSTCD1C	335
054	GRD	335	GRD	334
046	1OSTER0T	334	1OSTER0T	333
043	1OEK651T	333	1OEK651T	332
141	1OEKSY1C	332	1OEKSY1C	331
NC				
037	1OSTCD5T	330	1OSTCD5T	329
135	1OSTER5C	329	1OSTER5C	328
NC				
NC				
NC				
018	1OEK653T	328	1OEK653T	327
116	1OEKSY3C	327	1OEKSY3C	326
124	GRD	326	GRD	325
NC				
NC				
NC				
NC				
005	1OEXM0T	325	1OEXM0T	324
103	1OEXM1C	324	1OEXM1C	323
NC				
056	1OSTCD3T	323	1OSTCD3T	322
154	1OSTER3C	322	1OSTER3C	321
NC				
050	1OSTCD1T	321	1OSTCD1T	320
148	1OSTER1C	320	1OSTER1C	319
156	GRD	319	GRD	318

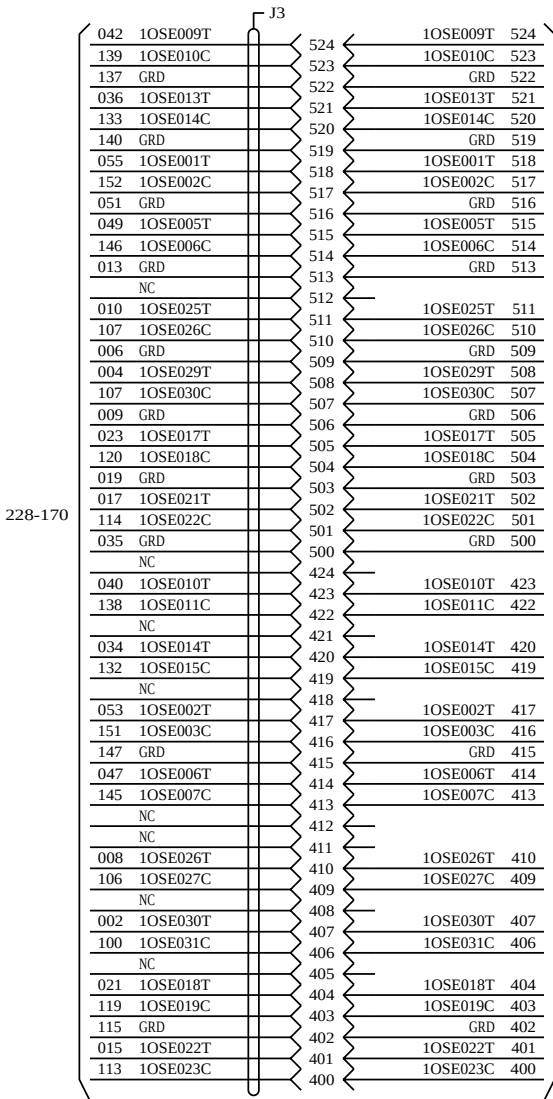
928-006 (EBU)

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	C2	14B
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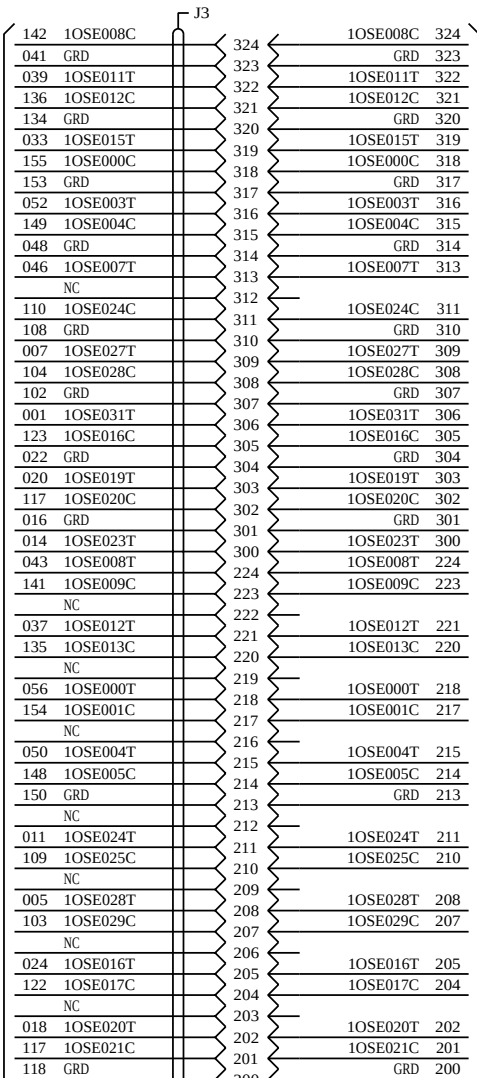
CAD 074 (CONT)

ECL-BUS UNIT CONTROL AND RETURN, BAY 8 TO BAY 9



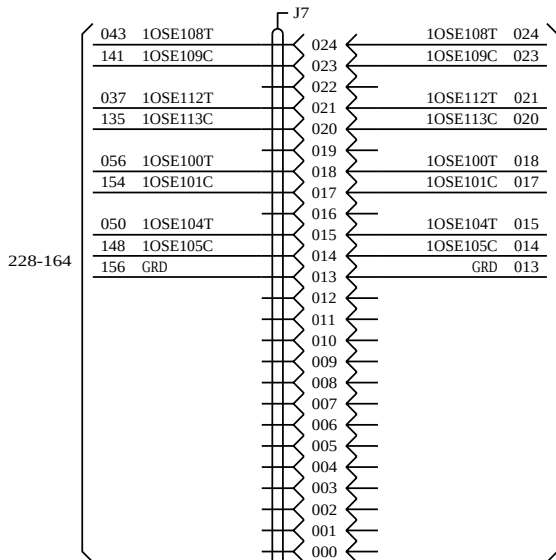
328-014
OPT (ZF)

428-014



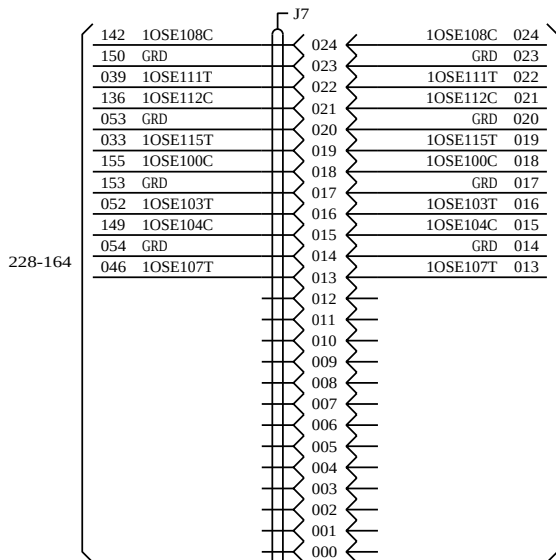
328-170
OPT (ZF)

228-176 (EBU)



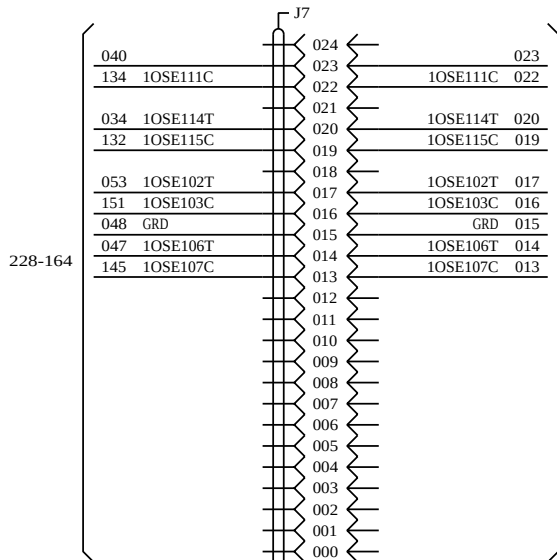
328-034 (EBU)

(CONT'D)



328-035 (EBU)

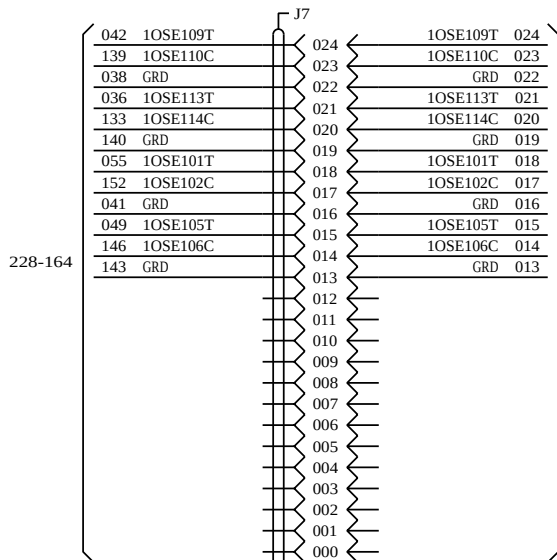
328-034
OPT (ZF)



328-036 (EBU)

(CONT'D)

328-035
OPT (ZF)



328-037 (EBU)

328-036
OPT (ZF)

328-037
OPT (ZF)

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CAD 074 (CONT)

ECL-BUS UNIT CONTROL AND RETURN, BAY 8 TO BAY 9

328-020	055	1OEP001T	J4	1OEP001T	556
328-021	052	1OEP002C		1OEP002C	555
328-020	051	GRD		GRD	554
328-020	049	1OEP005T		1OEP005T	553
328-021	046	1OEP006C		1OEP006C	552
328-020	045	GRD		GRD	551
328-020	042	1OEP009T		1OEP009T	550
328-021	039	1OEP010C		1OEP010C	549
328-020	038	GRD		GRD	548
328-020	036	1OEP013T		1OEP013T	547
328-021	033	1OEP014C		1OEP014C	546
328-020	022	GRD		GRD	545
		NC			
328-020	023	1OEP017T		1OEP017T	543
328-021	020	1OEP018C		1OEP018C	542
328-020	019	GRD		GRD	541
328-020	017	1OEP021T		1OEP021T	540
328-021	014	1OEP022C		1OEP022C	539
328-021	011	GRD		GRD	538
328-020	010	1OEP025T		1OEP025T	537
328-021	007	1OEP026C		1OEP026C	536
328-021	005	GRD		GRD	535
328-020	004	1OEP029T		1OEP029T	534
328-021	001	1OEP030C		1OEP030C	533
328-021	050	GRD		GRD	532
		NC			
328-020	053	1OEP002T		1OEP002T	455
328-021	051	1OEP003C		1OEP003C	454
		NC			
328-020	047	1OEP006T		1OEP006T	452
328-021	045	1OEP007C		1OEP007C	451
		NC			
328-020	040	1OEP010T		1OEP010T	449
328-021	038	1OEP011C		1OEP011C	448
328-021	034	GRD		GRD	447
328-020	034	1OEP014T		1OEP014T	446
328-021	032	1OEP015C		1OEP015C	445
		NC			
		NC			
328-020	021	1OEP018T		1OEP018T	442
328-021	019	1OEP019C		1OEP019C	441
		NC			
328-020	015	1OEP022T		1OEP022T	439
328-021	013	1OEP023C		1OEP023C	438
		NC			
328-020	008	1OEP026T		1OEP026T	436
328-021	006	1OEP027C		1OEP027C	435
328-020	006	GRD		GRD	434
328-020	002	1OEP030T		1OEP030T	433
328-021	000	1OEP031C		1OEP031C	432

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OPT (ZF)

328-021	055	1OEP000C	J4	1OEP000C	356
328-021	053	GRD		GRD	355
328-020	052	1OEP003T		1OEP003T	354
328-021	049	1OEP004C		1OEP004C	353
328-021	047	GRD		GRD	352
328-020	046	1OEP007T		1OEP007T	351
328-021	042	1OEP008C		1OEP008C	350
328-021	040	GRD		GRD	349
328-020	039	1OEP011T		1OEP011T	348
328-021	036	1OEP012C		1OEP012C	347
328-020	035	GRD		GRD	346
328-020	033	1OEP015T		1OEP015T	345
		NC			
328-021	023	1OEP016C		1OEP016C	343
328-021	018	GRD		GRD	342
328-020	020	1OEP019T		1OEP019T	341
328-021	017	1OEP020C		1OEP020C	340
328-020	016	GRD		GRD	339
328-020	014	1OEP023T		1OEP023T	338
328-021	010	1OEP024C		1OEP024C	337
328-020	009	GRD		GRD	336
328-020	007	1OEP027T		1OEP027T	335
328-021	004	1OEP028C		1OEP028C	334
328-021	002	GRD		GRD	333
328-020	001	1OEP031T		1OEP031T	332
328-020	056	1OEP000T		1OEP000T	256
328-021	054	1OEP001C		1OEP001C	255
		NC			
328-020	050	1OEP004T		1OEP004T	253
328-021	048	1OEP005C		1OEP005C	252
		NC			
328-020	043	1OEP008T		1OEP008T	250
328-021	041	1OEP009C		1OEP009C	249
		NC			
328-020	037	1OEP012T		1OEP012T	247
328-021	035	1OEP013C		1OEP013C	246
328-021	024	GRD		GRD	245
		NC			
328-020	024	1OEP016T		1OEP016T	243
328-021	022	1OEP017C		1OEP017C	242
		NC			
328-020	018	1OEP020T		1OEP020T	240
328-021	016	1OEP021C		1OEP021C	239
		NC			
328-020	011	1OEP024T		1OEP024T	237
328-021	009	1OEP025C		1OEP025C	236
		NC			
328-020	005	1OEP028T		1OEP028T	234
328-021	003	1OEP029C		1OEP029C	233
328-020	000	GRD		GRD	232

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OPT (ZF)

328-022

055	1OEP101T	J5	1OEP101T	556
152	1OEP102C		1OEP102C	555
051	GRD		GRD	554
049	1OEP105T		1OEP105T	553
146	1OEP106C		1OEP106C	552
045	GRD		GRD	551
042	1OEP109T		1OEP109T	550
139	1OEP110C		1OEP110C	549
038	GRD		GRD	548
036	1OEP113T		1OEP113T	547
133	1OEP114C		1OEP114C	546
022	GRD		GRD	545
	NC			
023	1OEP117T		1OEP117T	543
120	1OEP118C		1OEP118C	542
019	GRD		GRD	541
017	1OEP121T		1OEP121T	540
114	1OEP122C		1OEP122C	539
111	GRD		GRD	538
010	1OEP125T		1OEP125T	537
107	1OEP126C		1OEP126C	536
105	GRD		GRD	535
004	1OEP129T		1OEP129T	534
101	1OEP130C		1OEP130C	533
150	GRD		GRD	532
	NC			
053	1OEP102T		1OEP102T	455
151	1OEP103C		1OEP103C	454
	NC			
047	1OEP106T		1OEP106T	452
145	1OEP107C		1OEP107C	451
	NC			
040	1OEP110T		1OEP110T	449
138	1OEP111C		1OEP111C	448
134	GRD		GRD	447
034	1OEP114T		1OEP114T	446
132	1OEP115C		1OEP115C	445
	NC			
	NC			
021	1OEP118T		1OEP118T	442
119	1OEP119C		1OEP119C	441
	NC			
015	1OEP122T		1OEP122T	439
113	1OEP123C		1OEP123C	438
	NC			
008	1OEP126T		1OEP126T	436
106	1OEP127C		1OEP127C	435
006	GRD		GRD	434
002	1OEP130T		1OEP130T	433
100	1OEP131C		1OEP131C	432

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OPT (ZF)

328-022

155	1OEP100C	J5	1OEP100C	356
153	GRD		GRD	355
052	1OEP103T		1OEP103T	354
149	1OEP104C		1OEP104C	353
147	GRD		GRD	352
046	1OEP107T		1OEP107T	351
142	1OEP108C		1OEP108C	350
140	GRD		GRD	349
039	1OEP111T		1OEP111T	348
136	1OEP112C		1OEP112C	347
035	GRD		GRD	346
033	1OEP115T		1OEP115T	345
	NC			
123	1OEP116C		1OEP116C	343
118	GRD		GRD	342
020	1OEP119T		1OEP119T	341
117	1OEP120C		1OEP120C	340
016	GRD		GRD	339
014	1OEP123T		1OEP123T	338
110	1OEP124C		1OEP124C	337
009	GRD		GRD	336
007	1OEP127T		1OEP127T	335
104	1OEP128C		1OEP128C	334
102	GRD		GRD	333
001	1OEP131T		1OEP131T	332
056	1OEP100T		1OEP100T	256
154	1OEP101C		1OEP101C	255
	NC			
050	1OEP104T		1OEP104T	253
148	1OEP105C		1OEP105C	252
	NC			
043	1OEP108T		1OEP108T	250
141	1OEP109C		1OEP109C	249
	NC			
037	1OEP112T		1OEP112T	247
135	1OEP113C		1OEP113C	246
124	GRD		GRD	245
	NC			
024	1OEP116T		1OEP116T	243
122	1OEP117C		1OEP117C	242
	NC			
018	1OEP120T		1OEP120T	240
116	1OEP121C		1OEP121C	239
	NC			
011	1OEP124T		1OEP124T	237
109	1OEP125C		1OEP125C	236
	NC			
005	1OEP128T		1OEP128T	234
103	1OEP129C		1OEP129C	233
000	GRD		GRD	232

228-164
OPT (ZF)

228-164 (EBU)

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ECL-BUS UNIT CONTROL AND RETURN, BAY 8 TO BAY 9

055	1OEP201T	J5	556	1OEP201T	556
152	1OEP202C		555	1OEP202C	555
051	GRD		554	GRD	554
049	1OEP205T		553	1OEP205T	553
146	1OEP206C		552	1OEP206C	552
045	GRD		551	GRD	551
042	1OEP209T		550	1OEP209T	550
139	1OEP210C		549	1OEP210C	549
038	GRD		548	GRD	548
036	1OEP213T		547	1OEP213T	547
133	1OEP214C		546	1OEP214C	546
022	GRD		545	GRD	545
NC			544		
023	1OEP217T		543	1OEP217T	543
120	1OEP218C		542	1OEP218C	542
019	GRD		541	GRD	541
017	1OEP221T		540	1OEP221T	540
114	1OEP222C		539	1OEP222C	539
111	GRD		538	GRD	538
010	1OEP225T		537	1OEP225T	537
107	1OEP226C		536	1OEP226C	536
105	GRD		535	GRD	535
004	1OEP229T		534	1OEP229T	534
101	1OEP230C		533	1OEP230C	533
150	GRD		532	GRD	532
NC			531		
053	1OEP202T		456	1OEP202T	455
151	1OEP203C		455	1OEP203C	454
NC			454		
047	1OEP206T		453	1OEP206T	452
145	1OEP207C		452	1OEP207C	451
NC			451		
040	1OEP210T		450	1OEP210T	449
138	1OEP211C		449	1OEP211C	448
134	GRD		448	GRD	447
034	1OEP214T		447	1OEP214T	446
132	1OEP215C		446	1OEP215C	445
NC			445		
NC			444		
021	1OEP218T		443	1OEP218T	442
119	1OEP219C		442	1OEP219C	441
NC			441		
015	1OEP222T		440	1OEP222T	439
113	1OEP223C		439	1OEP223C	438
NC			438		
008	1OEP226T		437	1OEP226T	436
106	1OEP227C		436	1OEP227C	435
006	GRD		435	GRD	434
002	1OEP230T		434	1OEP230T	433
100	1OEP231C		433	1OEP231C	432
			432		

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155	1OEP200C	J5	356	1OEP200C	356
153	GRD		355	GRD	355
052	1OEP203T		354	1OEP203T	354
149	1OEP204C		353	1OEP204C	353
147	GRD		352	GRD	352
046	1OEP207T		351	1OEP207T	351
142	1OEP208C		350	1OEP208C	350
140	GRD		349	GRD	349
039	1OEP211T		348	1OEP211T	348
136	1OEP212C		347	1OEP212C	347
035	GRD		346	GRD	346
033	1OEP215T		345	1OEP215T	345
NC			344		
123	1OEP216C		343	1OEP216C	343
118	GRD		342	GRD	342
020	1OEP219T		341	1OEP219T	341
117	1OEP220C		340	1OEP220C	340
016	GRD		339	GRD	339
014	1OEP223T		338	1OEP223T	338
110	1OEP224C		337	1OEP224C	337
009	GRD		336	GRD	336
007	1OEP227T		335	1OEP227T	335
104	1OEP228C		334	1OEP228C	334
102	GRD		333	GRD	333
001	1OEP231T		332	1OEP231T	332
056	1OEP200T		256	1OEP200T	256
154	1OEP201C		255	1OEP201C	255
NC			254		
050	1OEP204T		253	1OEP204T	253
148	1OEP205C		252	1OEP205C	252
NC			251		
043	1OEP208T		250	1OEP208T	250
141	1OEP209C		249	1OEP209C	249
NC			248		
037	1OEP212T		247	1OEP212T	247
135	1OEP213C		246	1OEP213C	246
124	GRD		245	GRD	245
NC			244		
024	1OEP216T		243	1OEP216T	243
122	1OEP217C		242	1OEP217C	242
NC			241		
018	1OEP220T		240	1OEP220T	240
116	1OEP221C		239	1OEP221C	239
NC			238		
011	1OEP224T		237	1OEP224T	237
109	1OEP225C		236	1OEP225C	236
NC			235		
005	1OEP228T		234	1OEP228T	234
103	1OEP229C		233	1OEP229C	233
000	GRD		232	GRD	232

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OPT ZF

328-028

228-158

OPT ZF

228-158 (EBU)

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	SHEET	GB56

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ECL-BUS UNIT CONTROL AND RETURN, BAY 9 TO BAY 10

324	1SPARE9	J1	324	1SPARE9	323
323			323		
322	1OELSY4T		322	1OELSY4T	322
321	1OEL653C		321	1OEL653C	321
320			321		
319	1OEMSY2T		320	1OEMSY2T	319
318	1OEM651C		319	1OEM651C	318
317			318		
316	1OEMSY0T		317	1OEMSY0T	316
315	1SPARE8		316	1SPARE8	315
314			315		
313	1SPARE7		314	1SPARE7	313
NC			313		
311	1OSTCD3C		312	1OSTCD3C	311
310			311		
309	1OSTER2T		310	1OSTER2T	309
308	1OSTCD1C		309	1OSTCD1C	308
307			308		
306	1OSTER0T		307	1OSTER0T	306
305	1SPARE6		306	1SPARE6	305
304			305		
303	1OEMCADT		304	1OEMCADT	303
302	1OEMXM0C		303	1OEMXM0C	302
301			302		
300	1OEMXM3T		301	1OEMXM3T	300
224	1SPARE5		300	1SPARE5	224
223	1SPARE4		224	1SPARE4	223
NC			223		
221	1OEL653T		222	1OEL653T	221
220	1OELSY3C		221	1OELSY3C	220
NC			220		
218	1OEM651T		219	1OEM651T	218
217	1OEMSY1C		218	1OEMSY1C	217
NC			217		
215	1SPARE3		216	1SPARE3	215
214	1SPARE2		215	1SPARE2	214
213			214		
NC			213		
211	1OSTCD3T		212	1OSTCD3T	211
210	1OSTER3C		211	1OSTER3C	210
NC			210		
208	1OSTCD1T		209	1OSTCD1T	208
207	1OSTER1C		208	1OSTER1C	207
NC			207		
205	1SPARE1		206	1SPARE1	205
204	1SPARE0		205	1SPARE0	204
NC			204		
202	1OEMXM0T		203	1OEMXM0T	202
201	1OEMXM1C		202	1OEMXM1C	201
			201		
			200		

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1028-006
OPT ZG

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524	1SPARE15	J1	524	1SPARE15	524
523	1OEL654C		523	1OEL654C	523
522			523		
521	1OELSY3T		522	1OELSY3T	521
520	1OEM652C		521	1OEM652C	520
519			520		
518	1OEMSY1T		519	1OEMSY1T	518
517	1OEM650C		518	1OEM650C	517
516			517		
515	1SPARE14		516	1SPARE14	515
514	1SPARE13		515	1SPARE13	514
513			514		
NC			513		
511	1OSTER3T		512	1OSTER3T	511
510	1OSTCD2C		511	1OSTCD2C	510
509			510		
508	1OSTER1T		509	1OSTER1T	508
507	1OSTCD0C		508	1OSTCD0C	507
506			507		
505	1SPARE12		506	1SPARE12	505
504	1OEMCDTC		505	1OEMCDTC	504
503			504		
502	1OEMXM1T		503	1OEMXM1T	502
501	1OEMXM2C		502	1OEMXM2C	501
500			501		
NC			500		
423	1OEL654T		424	1OEL654T	423
422	1OELSY4C		423	1OELSY4C	422
NC			422		
420	1OEM652T		421	1OEM652T	420
419	1OEMSY2C		420	1OEMSY2C	419
NC			419		
417	1OEM650T		418	1OEM650T	417
416	1OEMSY0C		417	1OEMSY0C	416
415			416		
414	1SPARE11		415	1SPARE11	414
413	1SPARE10		414	1SPARE10	413
NC			413		
NC			412		
410	1OSTCD2T		411	1OSTCD2T	410
409	1OSTER2C		410	1OSTER2C	409
NC			409		
407	1OSTCD0T		408	1OSTCD0T	407
406	1OSTER0C		407	1OSTER0C	406
NC			406		
404	1OEMCD1T		405	1OEMCD1T	404
403	1OEMCADC		404	1OEMCADC	403
402			403		
401	1OEMXM2T		402	1OEMXM2T	401
400	1OEMXM3C		401	1OEMXM3C	400
			400		

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356	1OEK651C	J2	356	1OEK651C	356
355	GRD		355	GRD	355
354	1OEKSY0T		354	1OEKSY0T	354
353	1OSTCD5C		353	1OSTCD5C	353
352	GRD		353	GRD	352
351	1OSTER4T		352	1OSTER4T	351
350	1O1DH0		351	1O1DH0	350
349	GRD		350	GRD	349
348	1OEKSY4T		349	1OEKSY4T	348
347	1OEK653C		348	1OEK653C	347
346	GRD		347	GRD	346
345	1OEKSY2T		346	1OEKSY2T	345
344	NC		345		
343	1O1CP0		344	1O1CP0	343
342	GRD		343	GRD	342
341	1OECADDT		342	1OECADDT	341
340	1OEXM0C		341	1OEXM0C	340
339	GRD		340	GRD	339
338	1OEXM3T		339	1OEXM3T	338
337	1OSTCD3C		338	1OSTCD3C	337
336	GRD		337	GRD	336
335	1OSTER2T		336	1OSTER2T	335
334	1OSTCD1C		335	1OSTCD1C	334
333	GRD		334	GRD	333
332	1OSTER0T		333	1OSTER0T	332
256	1OEK651T		332	1OEK651T	256
255	1OEKSY1C		256	1OEKSY1C	255
254	NC		255		
253	1OSTCD5T		254	1OSTCD5T	253
252	1OSTER5C		253	1OSTER5C	252
251	NC		252		
250	1O1DH1		251	1O1DH1	250
249	1O1DG0		250	1O1DG0	249
248	NC		249		
247	1OEK653T		248	1OEK653T	247
246	1OEKSY3C		247	1OEKSY3C	246
245	GRD		246	GRD	245
244	NC		245		
243	1O1CP1		244	1O1CP1	243
242	1O1C00		243	1O1C00	242
241	NC		242		
240	1OEXM0T		241	1OEXM0T	240
239	1OEXM1C		240	1OEXM1C	239
238	NC		239		
237	1OSTCD3T		238	1OSTCD3T	237
236	1OSTER3C		237	1OSTER3C	236
235	NC		236		
234	1OSTCD1T		235	1OSTCD1T	234
233	1OSTER1C		234	1OSTER1C	233
232	GRD		233	GRD	232
			232		

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556	1OEKSY1T	J2	556	1OEKSY1T	556
555	1OEK650C		555	1OEK650C	555
554	GRD		554	1ESEL650	554
553	1OSTER5T		553	1OSTER5T	553
552	1OSTCD4C		553	1OSTCD4C	552
551	GRD		552	GRD	551
550	1O1DG1		551	1O1DG1	550
549	1OEK654C		550	1OEK654C	549
548	GRD		549	GRD	548
547	1OEKSY3T		548	1OEKSY3T	547
546	1OEK652C		547	1OEK652C	546
545	GRD		546	GRD	545
544	NC		545		
543	1O1C01		544	1O1C01	543
542	1OECDATC		543	1OECDATC	542
541	GRD		542	GRD	541
540	1OEXM1T		541	1OEXM1T	540
539	1OEXM2C		540	1OEXM2C	539
538	GRD		539	GRD	538
537	1OSTER3T		538	1OSTER3T	537
536	1OSTCD2C		537	1OSTCD2C	536
535	GRD		536	GRD	535
534	1OSTER1T		535	1OSTER1T	534
533	1OSTCD0C		534	1OSTCD0C	533
532	GRD		533		
456	NC		532	GRD	532
455	1OEK650T		456	1OEK650T	455
454	1OEKSY0C		455	1OEKSY0C	454
453	NC		454		
452	1OSTCD4T		453	1OSTCD4T	452
451	1OSTER4C		452	1OSTER4C	451
450	NC		451		
449	1OEK654T		450	1OEK654T	449
448	1OEKSY4C		449	1OEKSY4C	448
447	GRD		448	GRD	447
446	1OEK652T		447	1OEK652T	446
445	1OEKSY2C		446	1OEKSY2C	445
444	NC		445		
443	NC		444		
442	1OECDATC		443	1OECDATC	442
441	1OECADDC		442	1OECADDC	441
440	NC		441		
439	1OEXM2T		440	1OEXM2T	439
438	1OEXM3C		439	1OEXM3C	438
437	NC		438		
436	1OSTCD2T		437	1OSTCD2T	436
435	1OSTER2C		436	1OSTER2C	435
434	GRD		435	GRD	434
433	1OSTCD0T		434	1OSTCD0T	433
432	1OSTER0C		433	1OSTER0C	432
			432		

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	C2	14B
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		SHEET GB57

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928-164	324	IOSE108C	J3	324	IOSE108C	324
	323	GRD		323	GRD	323
	322	IOSE111T		322	IOSE111T	322
	321	IOSE112C		321	IOSE112C	321
	320	GRD		321	GRD	320
	319	IOSE115T		320	IOSE115T	319
	318	IOSE100C		319	IOSE100C	318
	317	GRD		318	GRD	317
	316	IOSE103T		317	IOSE103T	316
	315	IOSE104C		316	IOSE104C	315
	314	GRD		315	GRD	314
	313	IOSE107T		314	IOSE107T	313
	NC			313		
	011	IOSE124C		312	IOSE124C	311

010	GRD		311	GRD	310
009	IOSE127T		310	IOSE127T	309
008	IOSE128C		309	IOSE128C	308
007	GRD		308	GRD	307
006	IOSE131T		307	IOSE131T	306
005	IOSE116C		306	IOSE116C	305
004	GRD		305	GRD	304
003	IOSE119T		304	IOSE119T	303
002	IOSE120C		303	IOSE120C	302
001	GRD		302	GRD	301
000	IOSE123T		301	IOEMXM3T	300
224	IOSE108T		300	IOSE108T	224
223	IOSE109C		224	IOSE109C	223
NC			223		
221	IOSE112T		222	IOSE112T	221
220	IOSE113C		221	IOSE113C	220
NC			220		
218	IOSE100T		219	IOSE100T	218
217	IOSE101C		218	IOSE101C	217
NC			217		
215	IOSE104T		216	IOSE104T	215
214	IOSE105C		215	IOSE105C	214
213	GRD		214	GRD	213
NC			213		
011	IOSE124T		212	IOSE124T	211
010	IOSE125C		211	IOSE125C	210
NC			210		
008	IOSE128T		209	IOSE128T	208
007	IOSE129C		208	IOSE129C	207
NC			207		
005	IOSE116T		206	IOSE116T	205
004	IOSE117C		205	IOSE117C	204
NC			204		
002	IOSE120T		203	IOSE120T	202
001	IOSE121C		202	IOSE121C	201
000	GRD		201	GRD	200

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928-164	524	IOSE109T	J3	524	IOSE109T	524
	523	IOSE110C		523	IOSE110C	523
	522	GRD		522	GRD	522
	521	IOSE113T		522	IOSE113T	521
	520	IOSE114C		521	IOSE114C	520
	519	GRD		520	GRD	519
	518	IOSE101T		519	IOEMSY1T	518
	517	IOSE102C		518	IOSE102C	517
	516	GRD		517	GRD	516
	515	IOSE105T		516	IOSE105T	515
	514	IOSE106C		515	IOSE106C	514
	513	GRD		514	GRD	513
	NC			513		
	011	IOSE125T		512	IOSE125T	511

010	IOSE126C		511	IOSE126C	510
009	GRD		510	GRD	509
008	IOSE129T		509	IOSE129T	508
007	IOSE130C		508	IOSE130C	507
006	GRD		507	GRD	506
005	IOSE117T		506	IOSE117T	505
004	IOSE118C		505	IOSE118C	504
003	GRD		504	GRD	503
002	IOSE121T		503	IOSE121T	502
001	IOSE122C		502	IOSE122C	501
000	GRD		501	GRD	500
NC			500		
423	IOSE110T		424	IOSE110T	423
422	IOSE111C		423	IOSE111C	422
NC			422		
420	IOSE114T		421	IOSE114T	420
419	IOSE115C		420	IOSE115C	419
NC			419		
417	IOSE102T		418	IOSE102T	417
416	IOSE103C		417	IOSE103C	416
415	GRD		416	GRD	415
414	IOSE106T		415	IOSE106T	414
413	IOSE107C		414	IOSE107C	413
NC			413		
NC			412		
010	IOSE126T		411	IOSE126T	410
009	IOSE127C		410	IOSE127C	409
NC			409		
007	IOSE130T		408	IOSE130T	407
006	IOSE131C		407	IOSE131C	406
NC			406		
004	IOSE118T		405	IOSE118T	404
003	IOSE119C		404	IOSE119C	403
002	GRD		403	GRD	402
001	IOSE122T		402	IOSE122T	401
000	IOSE123C		401	IOSE123C	400

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928-170	356	IOEP000C	J4	356	IOEP000C	356
	355	GRD		355	GRD	355
	354	IOEP003T		354	IOEP003T	354
	353	IOEP004C		354	IOEP004C	353
	352	GRD		353	GRD	352
	351	IOEP007T		352	IOEP007T	351
	350	IOEP008C		351	IOEP008C	350
	349	GRD		350	GRD	349
	348	IOEP011T		349	IOEP011T	348
	347	IOEP012C		348	IOEP012C	347
	346	GRD		347	GRD	346
	345	IOEP015T		346	IOEP015T	345
	344	NC		345		
	343	IOEP016C		344	IOEP016C	343

342	GRD		343	GRD	342
341	IOEP019T		342	IOEP019T	341
340	IOEP020C		341	IOEP020C	340
339	GRD		340	GRD	339
338	IOEP023T		339	IOEP023T	338
337	IOEP024C		338	IOEP024C	337
336	GRD		337	GRD	336
335	IOEP027T		336	IOEP027T	335
334	IOEP028C		335	IOEP028C	334
333	GRD		334	GRD	333
332	IOEP031T		333	IOEP031T	332
256	IOEP000T		332	IOEP000T	256
255	IOEP001C		256	IOEP001C	255
NC			255		
253	IOEP004T		254	IOEP004T	253
252	IOEP005C		253	IOEP005C	252
NC			252		
250	IOEP008T		251	IOEP008T	250
249	IOEP009C		250	IOEP009C	249
NC			249		
247	IOEP012T		248	IOEP012T	247
246	IOEP013C		247	IOEP013C	246
245	GRD		246	GRD	245
NC			245		
NC			244		
243	IOEP016T		243	IOEP016T	243
242	IOEP017C		242	IOEP017C	242
NC			241		
240	IOEP020T		240	IOEP020T	240
239	IOEP021C		239	IOEP021C	239
NC			238		
237	IOEP024T		237	IOEP024T	237
236	IOEP025C		236	IOEP025C	236
NC			235		
234	IOEP028T		234	IOEP028T	234
233	IOEP029C		233	IOEP029C	233
232	GRD		232	GRD	232

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928-170	556	IOEP001T	J4	556	IOEP001T	556
	555	IOEP002C		555	IOEP002C	555
	554	GRD		554	GRD	554
	553	IOEP005T		554	IOEP005T	553
	552	IOEP006C		553	IOEP006C	552
	551	GRD		552	GRD	551
	550	IOEP009T		551	IOEP009T	550
	549	IOEP010C		550	IOEP010C	549
	548	GRD		549	GRD	548
	547	IOEP013T		548	IOEP013T	547
	546	IOEP014C		547	IOEP014C	546
	545	GRD		546	GRD	545
	544	NC		545		
	543	IOEP017T		544	IOEP017T	543

542	IOEP018C		543	IOEP018C	542
541	GRD		542	GRD	541
540	IOEP021T		541	IOEP021T	540
539	IOEP022C		540	IOEP022C	539
538	GRD		539	GRD	538
537	IOEP025T		538	IOEP025T	537
536	IOEP026C		537	IOEP026C	536
535	GRD		536	GRD	535
534	IOEP029T		535	IOEP029T	534
533	IOEP030C		534	IOEP030C	533
532	GRD		533	GRD	532
456	NC		532		
455	IOEP002T		456	IOEP002T	455
454	IOEP003C		455	IOEP003C	454
453	NC		454		
452	IOEP006T		453	IOEP006T	452
451	IOEP007C		452	IOEP007C	451
450	NC		451		
449	IOEP010T		450	IOEP010T	449
448	IOEP011C		449	IOEP011C	448
447	GRD		448	GRD	447
446	IOEP014T		447	IOEP014T	446
445	IOEP015C		446	IOEP015C	445
444	NC		445		
443	NC		444		
442	IOEP018T		443	IOEP018T	442
441	IOEP019C		442	IOEP019C	441
440	NC		441		
439	IOEP022T		440	IOEP022T	439
438	IOPE023C		439	IOPE023C	438
437	NC		438		
436	IOEP026T		437	IOEP026T	436
435	IOEP027C		436	IOEP027C	435
434	GRD		435	GRD	434
433	IOEP030T		434	IOEP030T	433
432	IOEP031C		433	IOEP031C	432

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	SHEET GB58	

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356	IOEP100C	J5	356	IOEP100C	356
355	GRD		355	GRD	355
354	IOEP103T		354	IOEP103T	354
353	IOEP104C		353	IOEP104C	353
352	GRD		352	GRD	352
351	IOEP107T		351	IOEP107T	351
350	IOEP108C		350	IOEP108C	350
349	GRD		349	GRD	349
348	IOEP111T		348	IOEP111T	348
347	IOEP112C		347	IOEP112C	347
346	GRD		346	GRD	346
345	IOEP115T		345	IOEP115T	345
344	NC		344		
343	IOEP116C		343	IOEP116C	343
342	GRD		342	GRD	342
341	IOEP119T		341	IOEP119T	341
340	IOEP120C		340	IOEP120C	340
339	GRD		339	GRD	339
338	IOEP123T		338	IOEP123T	338
337	IOEP124C		337	IOEP124C	337
336	GRD		336	GRD	336
335	IOEP127T		335	IOEP127T	335
334	IOEP128C		334	IOEP128C	334
333	GRD		333	GRD	333
332	IOEP131T		332	IOEP131T	332
256	IOEP100T		256	IOEP100T	256
255	IOEP101C		255	IOEP101C	255
NC			255		
253	IOEP104T		253	IOEP104T	253
252	IOEP105C		252	IOEP105C	252
NC			252		
250	IOEP108T		250	IOEP108T	250
249	IOEP109C		249	IOEP109C	249
NC			249		
247	IOEP112T		247	IOEP112T	247
246	IOEP113C		246	IOEP113C	246
245	GRD		245	GRD	245
NC			245		
243	IOEP116T		243	IOEP116T	243
242	IOEP117C		242	IOEP117C	242
NC			242		
240	IOEP120T		240	IOEP120T	240
239	IOEP121C		239	IOEP121C	239
NC			239		
237	IOEP124T		237	IOEP124T	237
236	IOEP125C		236	IOEP125C	236
NC			236		
234	IOEP128T		234	IOEP128T	234
233	IOEP129C		233	IOEP129C	233
232	GRD		232	GRD	232

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556	IOEP101T	J5	556	IOEP101T	556
555	IOEP102C		555	IOEP102C	555
554	GRD		554	GRD	554
553	IOEP105T		553	IOEP105T	553
552	IOEP106C		552	IOEP106C	552
551	GRD		551	GRD	551
550	IOEP109T		550	IOEP109T	550
549	IOEP110C		549	IOEP110C	549
548	GRD		548	GRD	548
547	IOEP113T		547	IOEP113T	547
546	IOEP114C		546	IOEP114C	546
545	GRD		545	GRD	545
544	NC		545		
543	IOEP117T		544	IOEP117T	543
542	IOEP118C		543	IOEP118C	542
541	GRD		542	GRD	541
540	IOEP121T		541	IOEP121T	540
539	IOEP122C		540	IOEP122C	539
538	GRD		539	GRD	538
537	IOEP125T		538	IOEP125T	537
536	IOEP126C		537	IOEP126C	536
535	GRD		536	GRD	535
534	IOEP129T		535	IOEP129T	534
533	IOEP130C		534	IOEP130C	533
532	GRD		533	IOEP130C	533
456	NC		532	GRD	532
455	IOEP102T		456		
454	IOEP103C		455	IOEP102T	455
453	NC		454	IOEP103C	454
452	IOEP106T		453	IOEP106T	452
451	IOEP107C		452	IOEP107C	451
450	NC		451	IOEP107C	451
449	IOEP110T		450	IOEP110T	449
448	IOEP111C		449	IOEP111C	448
447	GRD		448	GRD	447
446	IOEP114T		447	IOEP114T	446
445	IOEP115C		446	IOEP114T	446
444	NC		445	IOEP115C	445
443	NC		444		
442	IOEP118T		443	IOEP118T	442
441	IOEP119C		442	IOEP119C	441
440	NC		441	IOEP119C	441
439	IOEP122T		440		
438	IOEP123C		439	IOEP122T	439
437	NC		438	IOEP123C	438
436	IOEP126T		437		
435	IOEP127C		436	IOEP126T	436
434	GRD		435	IOEP127C	435
433	IOEP130T		434	GRD	434
432	IOEP131C		433	IOEP130T	433
			432	IOEP131C	432

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356	IOEP200C	J6	356	IOEP200C	356
355	GRD		355	GRD	355
354	IOEP203T		354	IOEP203T	354
353	IOEP204C		353	IOEP204C	353
352	GRD		352	GRD	352
351	IOEP207T		351	IOEP207T	351
350	IOEP208C		350	IOEP208C	350
349	GRD		350	IOEP208C	350
348	IOEP211T		349	GRD	349
347	IOEP212C		348	IOEP211T	348
346	GRD		347	IOEP212C	347
345	IOEP215T		346	GRD	346
344	NC		345	IOEP215T	345
343	IOEP216C		344		
342	GRD		343	IOEP216C	343
341	IOEP219T		342	GRD	342
340	IOEP220C		341	IOEP219T	341
339	GRD		340	IOEP220C	340
338	IOEP223T		339	GRD	339
337	IOEP224C		338	IOEP223T	338
336	GRD		337	IOEP224C	337
335	IOEP227T		336	GRD	336
334	IOEP228C		335	IOEP227T	335
333	GRD		334	IOEP228C	334
332	IOEP231T		333	GRD	333
256	IOEP200T		332	IOEP231T	332
255	IOEP201C		332	IOEP231T	332
NC			256	IOEP200T	256
253	IOEP204T		255	IOEP201C	255
252	IOEP205C		254		
NC			253	IOEP204T	253
250	IOEP208T		252	IOEP205C	252
249	IOEP209C		251		
NC			250	IOEP208T	250
247	IOEP212T		249	IOEP209C	249
246	IOEP213C		248		
245	GRD		247	IOEP212T	247
NC			246	IOEP213C	246
243	IOEP216T		245	GRD	245
242	IOEP217C		244		
NC			243	IOEP216T	243
240	IOEP220T		242	IOEP217C	242
239	IOEP221C		241		
NC			240	IOEP220T	240
237	IOEP224T		239	IOEP221C	239
236	IOEP225C		238		
NC			237	IOEP224T	237
234	IOEP228T		236	IOEP225C	236
233	IOEP229C		235		
232	GRD		234	IOEP228T	234
			233	IOEP229C	233
			232	GRD	232

1028-028 (EBU)

556	IOEP201T	J6	556	IOEP201T	556
555	IOEP202C		555	IOEP202C	555
554	GRD		554	GRD	554
553	IOEP205T		553	IOEP205T	553
552	IOEP206C		552	IOEP206C	552
551	GRD		551	GRD	551
550	IOEP209T		550	IOEP209T	550
549	IOEP210C		550	IOEP209T	550
548	GRD		549	IOEP210C	549
547	IOEP213T		548	GRD	548
546	IOEP214C		547	IOEP213T	547
545	GRD		546	IOEP214C	546
544	NC		545	GRD	545
543	IOEP217T		544		
542	IOEP218C		543	IOEP217T	543
541	GRD		542	IOEP218C	542
540	IOEP221T		541	GRD	541
539	IOEP222C		540	IOEP221T	540
538	GRD		539	IOEP222C	539
537	IOEP225T		538	GRD	538
536	IOEP226C		537	IOEP225T	537
535	GRD		536	IOEP226C	536
534	IOEP229T		535	GRD	535
533	IOEP230C		534	IOEP229T	534
532	GRD		533	IOEP230C	533
456	NC		532	GRD	532
455	IOEP202T		456		
454	IOEP203C		455	IOEP202T	455
453	NC		454	IOEP203C	454
452	IOEP206T		453		
451	IOEP207C		452	IOEP206T	452
450	NC		451	IOEP207C	451
449	IOEP210T		450		
448	IOEP211C		449	IOEP210T	449
447	GRD		448	IOEP211C	448
446	IOEP214T		447	GRD	447
445	IOEP215C		446	IOEP214T	446
444	NC		445	IOEP215C	445
443	NC		444		
442	IOEP218T		443	IOEP218T	442
441	IOEP219C		442	IOEP219C	441
440	NC		441	IOEP219C	441
439	IOEP222T		440		
438	IOEP223C		439	IOEP222T	439
437	NC		438	IOEP223C	438
436	IOEP226T		437		
435	IOEP227C		436	IOEP226T	436
434	GRD		435	IOEP227C	435
433	IOEP230T		434	GRD	434
432	IOEP231C		433	IOEP230T	433
			432	IOEP231C	432

1028-028
OPT ZG

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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		SHEET GB59

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ECL-BUS UNIT CONTROL AND RETURN, BAY 10 TO BAY 11

1128-021	042	1ESE008C	J3	324	1ESE008C	324
1128-020	041	GRD		323	GRD	323
1128-020	039	1ESE011T		322	1ESE011T	322
1128-020	036	1ESE012C		321	1ESE012C	321
1128-021	034	GRD		320	GRD	320
1128-021	033	1ESE015T		319	1ESE015T	319
1128-020	055	1ESE000C		318	1ESE000C	318
1128-021	053	GRD		317	GRD	317
1128-021	052	1ESE003T		316	1ESE003T	316
1128-020	049	1ESE004C		315	1ESE004C	315
1128-021	048	GRD		314	GRD	314
1128-020	046	1ESE007T		313	1ESE007T	313
1128-020				312		
	010	1ESE024C		311	1ESE024C	311
1128-021	008	GRD		310	GRD	310
1128-021	007	1ESE027T		309	1ESE027T	309
1128-022	004	1ESE028C		308	1ESE028C	308
1128-022	002	GRD		307	GRD	307
1128-021	001	1ESE031T		306	1ESE031T	306
1128-020	023	1ESE016C		305	1ESE016C	305
1128-021	022	GRD		304	GRD	304
1128-020	020	1ESE019T		303	1ESE019T	303
1128-020	017	1ESE020C		302	1ESE020C	302
1128-021	016	GRD		301	GRD	301
1128-020	014	1ESE023T		300	1ESE023T	300
1128-020	043	1ESE008T		224	1ESE008T	224
1128-020	041	1ESE009C		223	1ESE009C	223
1128-021				222		
	037	1ESE012T		221	1ESE012T	221
1128-020	035	1ESE013C		220	1ESE013C	220
1128-021				219		
	056	1ESE000T		218	1ESE000T	218
1128-020	054	1ESE001C		217	1ESE001C	217
1128-021				216		
	050	1ESE004T		215	1ESE004T	215
1128-020	048	1ESE005C		214	1ESE005C	214
1128-021	050	GRD		213	GRD	213
1128-021				212		
	011	1ESE024T		211	1ESE024T	211
1128-020	009	1ESE025C		210	1ESE025C	210
1128-021				209		
	005	1ESE028T		208	1ESE028T	208
1128-020	003	1ESE029C		207	1ESE029C	207
1128-021				206		
	024	1ESE016T		205	1ESE016T	205
1128-020	022	1ESE017C		204	1ESE017C	204
1128-021				203		
	018	1ESE020T		202	1ESE020T	202
1128-020	017	1ESE021C		201	1ESE021C	201
1128-021	018	GRD		200	GRD	200

1028-170 (EBU)

1028-170
OPT (Z)

1128-020	042	1ESE009T	J3	524	1ESE009T	524
1128-021	039	1ESE010C		523	1ESE010C	523
1128-021	037	GRD		522	GRD	522
1128-021	036	1ESE013T		521	1ESE013T	521
1128-020	033	1ESE014C		520	1ESE014C	520
1128-021	040	GRD		519	GRD	519
1128-021	055	1ESE001T		518	1ESE001T	518
1128-020	052	1ESE002T		517	1ESE002T	517
1128-021	051	GRD		516	GRD	516
1128-020	049	1ESE005T		515	1ESE005T	515
1128-020	046	1ESE006C		514	1ESE006C	514
1128-021	013	GRD		513	GRD	513
1128-020				512		
	010	1ESE025T		511	1ESE025T	511
1128-020	007	1ESE026C		510	1ESE026C	510
1128-021	006	GRD		509	GRD	509
1128-020	004	1ESE029T		508	1ESE029T	508
1128-020	001	1ESE030C		507	1ESE030C	507
1128-021	009	GRD		506	GRD	506
1128-020	023	1ESE017T		505	1ESE017T	505
1128-020	020	1ESE018C		504	1ESE018C	504
1128-021	019	GRD		503	GRD	503
1128-020	017	1ESE021T		502	1ESE021T	502
1128-020	014	1ESE022C		501	1ESE022C	501
1128-021	035	GRD		500	GRD	500
1128-020				424		
	040	1ESE010T		423	1ESE010T	423
1128-020	038	1ESE011C		422	1ESE011C	422
1128-021				421		
	034	1ESE014T		420	1ESE014T	420
1128-020	032	1ESE015C		419	1ESE015C	419
1128-021				418		
	053	1ESE002T		417	1ESE002T	417
1128-020	051	1ESE003C		416	1ESE003C	416
1128-021	047	GRD		415	GRD	415
1128-021	047	1ESE006T		414	1ESE006T	414
1128-020	045	1ESE007C		413	1ESE007C	413
1128-021				412		
				411		
	008	1ESE026T		410	1ESE026T	410
1128-020	006	1ESE027C		409	1ESE027C	409
1128-021				408		
	002	1ESE030T		407	1ESE030T	407
1128-020	100	1ESE031C		406	1ESE031C	406
1128-021				405		
	021	1ESE018T		404	1ESE018T	404
1128-020	019	1ESE019C		403	1ESE019C	403
1128-021	015	GRD		402	GRD	402
1128-021	015	1ESE022T		401	1ESE022T	401
1128-020	013	1ESE023C		400	1ESE023C	400
1128-021				400		

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1028-170
OPT (Z)

	NC	J1	324	324
1128-012	022	GRD	323	GRD 323
1128-012	023	1OELSY4T	322	1OELSY4T 322
1128-012	017	1OEL653C	321	1OEL653C 321
1128-013	013	GRD	320	GRD 320
1128-012	014	1OEMSY2T	319	1OEMSY2T 319
1128-012	042	1OEM651C	318	1OEM651C 318
1128-013	038	GRD	317	GRD 317
1128-012	039	1OEMSY0T	316	1OEMSY0T 316
1128-012	036	1OSTCD5C	315	1OSTCD5C 315
1128-013	032	GRD	314	GRD 314
1128-012	033	1OSTER4T	313	1OSTER4T 313
1128-012			312	
	055	1OSTCD3C	311	1OSTCD3C 311
1128-013	051	GRD	310	GRD 310
1128-012	052	1OSTER2T	309	1OSTER2T 309
1128-012	049	1OSTCD1C	308	1OSTCD1C 308
1128-013	045	GRD	307	GRD 307
1128-012	046	1OSTER0T	306	1OSTER0T 306
1128-012			305	
	009	GRD	304	GRD 304
1128-012	010	1OEMCADT	303	1OEMCADT 303
1128-012	004	1OEMXM0C	302	1OEMXM0C 302
1128-013	005	GRD	301	GRD 301
1128-013	001	1OEMXM3T	300	1OEMXM3T 300
1128-012			224	
	NC		223	
	018	1OEL653T	221	1OEL653T 221
1128-012	016	1OELSY3C	220	1OELSY3C 220
1128-013			219	
	043	1OEM651T	218	1OEM651T 218
1128-012	041	1OEMSY1C	217	1OEMSY1C 217
1128-013			216	
	037	1SPARE3	215	1SPARE3 215
1128-012	035	1SPARE2	214	1SPARE2 214
1128-013	034	GRD	213	GRD 213
1128-013			212	
	056	1OSTCD3T	211	1OSTCD3T 211
1128-012	054	1OSTER3C	210	1OSTER3C 210
1128-013			209	
	050	1OSTCD1T	208	1OSTCD1T 208
1128-012	048	1OSTER1C	207	1OSTER1C 207
1128-013			206	
	NC		205	
	NC		204	
	005	1OEMXM0T	202	1OEMXM0T 202
1128-012	003	1OEMXM1C	201	1OEMXM1C 201
1128-013	002	GRD	200	GRD 200
1128-013			200	

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1028-176
OPT (Z)

	NC	J1	524	524
1128-013	023	1OEL654C	523	1OEL654C 523
1128-012	016	GRD	522	GRD 522
1128-012	017	1OELSY3T	521	1OELSY3T 521
1128-012	014	1OEM652C	520	1OEM652C 520
1128-013	041	GRD	519	GRD 519
1128-012	042	1OEMSY1T	518	1OEMSY1T 518
1128-012	039	1OEM650C	517	1OEM650C 517
1128-013	040	GRD	516	GRD 516
1128-013	036	1OSTER5T	515	1OSTER5T 515
1128-012	033	1OSTCD4C	514	1OSTCD4C 514
1128-013	024	GRD	513	GRD 513
1128-013			512	
	055	1OSTER3T	511	1OSTER3T 511
1128-012	052	1OSTCD2C	510	1OSTCD2C 510
1128-013	048	GRD	509	GRD 509
1128-012	049	1OSTER1T	508	1OSTER1T 508
1128-012	046	1OSTCD0C	507	1OSTCD0C 507
1128-013	047	GRD	506	GRD 506
1128-013			505	
	010	1OEMCDTC	504	1OEMCDTC 504
1128-013	006	GRD	503	GRD 503
1128-012	004	1OEMXM1T	502	1OEMXM1T 502
1128-012	001	1OEMXM2C	501	1OEMXM2C 501
1128-013	008	GRD	500	GRD 500
1128-013			424	
	024	1OEL654T	423	1OEL654T 423
1128-012	022	1OELSY4C	422	1OELSY4C 422
1128-013			421	
	015	1OEM652T	420	1OEM652T 420
1128-012	013	1OEMSY2C	419	1OEMSY2C 419
1128-013			418	
	040	1OEM650T	417	1OEM650T 417
1128-012	038	1OEMSY0C	416	1OEMSY0C 416
1128-013	035	GRD	415	GRD 415
1128-012	034	1OSTCD4T	414	1OSTCD4T 414
1128-013	032	1OSTER4C	413	1OSTER4C 413
1128-013			412	
	053	1OSTCD2T	410	1OSTCD2T 410
1128-012	051	1OSTER2C	409	1OSTER2C 409
1128-013			408	
	047	1OSTCD0T	407	1OSTCD0T 407
1128-013	045	1OSTER0C	406	1OSTER0C 406
1128-013			405	
	011	1OEMCDTT	404	1OEMCDTT 404
1128-012	009	1OEMCADC	403	1OEMCADC 403
1128-013	003	GRD	402	GRD 402
1128-012	002	1OEMXM2T	401	1OEMXM2T 401
1128-012	000	1OEMXM3C	400	1OEMXM3C 400
1128-012			400	

1028-176 (EBU)

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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		SHEET GB60

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ECL-BUS UNIT CONTROL AND RETURN, BAY 10 TO BAY 11

142	10EK651C	356	10EK651C	356
143	GRD	355	GRD	355
039	10EKS0T	354	10EKS0T	354
136	10STCD5C	353	10STCD5C	353
032	GRD	352	GRD	352
033	10STER4T	351	10STER4T	351
NC		350		
022	GRD	349	GRD	349
023	10EKS0T	348	10EKS0T	348
117	10EK653C	347	10EK653C	347
013	GRD	346	GRD	346
014	10EKS0T	345	10EKS0T	345
NC		344		
NC		343		343
008	GRD	342	GRD	342
010	10ECADDT	341	10ECADDT	341
104	10EXM0C	340	10EXM0C	340
009	GRD	339	GRD	339
001	10EXM3T	338	10EXM3T	338
155	10STCD3C	337	10STCD3C	337
153	GRD	336	GRD	336
052	10STER2T	335	10STER2T	335
149	10STCD1C	334	10STCD1C	334
054	GRD	333	GRD	333
046	10STER0T	332	10STER0T	332
043	10EK651T	331	10EK651T	331
141	10EKS0T	330	10EKS0T	330
NC		329		
037	10STCD5T	328	10STCD5T	328
135	10STER5C	327	10STER5C	327
NC		326		
NC		325		325
NC		324		324
NC		323		
018	10EK653T	322	10EK653T	322
116	10EKS0T	321	10EKS0T	321
124	GRD	320	GRD	320
NC		319		
NC		318		318
NC		317		317
005	10EXM0T	316	10EXM0T	316
103	10EXM1C	315	10EXM1C	315
NC		314		
056	10STCD3T	313	10STCD3T	313
154	10STER3C	312	10STER3C	312
NC		311		
050	10STCD1T	310	10STCD1T	310
148	10STER1C	309	10STER1C	309
156	GRD	308	GRD	308
		307		
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1128-006 (EBU)

042	10EKS0T	556	10EKS0T	556
139	10EK650C	555	10EK650C	555
140	GRD	554	GRD	554
036	10STER5T	553	10STER5T	553
133	10STCD4C	552	10STCD4C	552
134	GRD	551	GRD	551
NC		550		550
123	10EK654C	549	10EK654C	549
GRD		548	GRD	548
017	10EKS0T	547	10EKS0T	547
114	10EK652C	546	10EK652C	546
115	GRD	545	GRD	545
NC		544		
NC		543		543
110	10ECDATC	542	10ECDATC	542
111	GRD	541	GRD	541
004	10EXM1T	540	10EXM1T	540
101	10EXM2C	539	10EXM2C	539
102	GRD	538	GRD	538
055	10STER3T	537	10STER3T	537
152	10STCD2C	536	10STCD2C	536
150	GRD	535	GRD	535
049	10STER1T	534	10STER1T	534
146	10STCD0C	533	10STCD0C	533
147	GRD	532	GRD	532
NC		531		
040	10EK650T	530	10EK650T	530
138	10EKS0T	529	10EKS0T	529
NC		528		
034	10STCD4T	527	10STCD4T	527
132	10STER4C	526	10STER4C	526
NC		525		
024	10EK654T	524	10EK654T	524
122	10EKS0T	523	10EKS0T	523
121	GRD	522	GRD	522
015	10EK652T	521	10EK652T	521
113	10EKS0T	520	10EKS0T	520
NC		519		
NC		518		
011	10ECDATT	517	10ECDATT	517
109	10ECADDC	516	10ECADDC	516
NC		515		
002	10EXM2T	514	10EXM2T	514
100	10EXM3C	513	10EXM3C	513
NC		512		
053	10STCD2T	511	10STCD2T	511
151	10STER2C	510	10STER2C	510
048	GRD	509	GRD	509
047	10STCD0T	508	10STCD0T	508
145	10STER0C	507	10STER0C	507
		506		
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1128-006 (EBU)

142	10SE208C	324	10SE208C	324
150	GRD	323	GRD	323
039	10SE211T	322	10SE211T	322
136	10SE212C	321	10SE212C	321
051	GRD	320	GRD	320
033	10SE215T	319	10SE215T	319
155	10SE200C	318	10SE200C	318
153	GRD	317	GRD	317
052	10SE203T	316	10SE203T	316
149	10SE204C	315	10SE204C	315
054	GRD	314	GRD	314
046	10SE007T	313	10SE007T	313
		312		
		311		
		310		
		309		
		308		
		307		
		306		
		305		
		304		
		303		
		302		
		301		
		300		
043	10SE208T	224	10SE208T	224
141	10SE209C	223	10SE209C	223
		222		
037	10SE212T	221	10SE212T	221
135	10SE213C	220	10SE213C	220
		219		
056	10SE200T	218	10SE200T	218
154	10SE201C	217	10SE201C	217
		216		
050	10SE204T	215	10SE204T	215
148	10SE205C	214	10SE205C	214
156	GRD	213	GRD	213
		212		
		211		
		210		
		209		
		208		
		207		
		206		
		205		
		204		
		203		
		202		
		201		
		200		

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042	10SE209T	524	10SE209T	524
139	10SE210C	523	10SE210C	523
038	GRD	522	GRD	522
036	10SE213T	521	10SE213T	521
133	10SE214C	520	10SE214C	520
140	GRD	519	GRD	519
055	10SE201T	518	10SE201T	518
152	10SE202C	517	10SE202C	517
041	GRD	516	GRD	516
049	10SE205T	515	10SE205T	515
146	10SE006C	514	10SE006C	514
143	GRD	513	GRD	513
		512		
		511		
		510		
		509		
		508		
		507		
		506		
		505		
		504		
		503		
		502		
		501		
		500		
		424		
040	10SE210T	423	10SE210T	423
138	10SE211C	422	10SE211C	422
		421		
034	10SE214T	420	10SE214T	420
132	10SE215C	419	10SE215C	419
		418		
053	10SE202T	417	10SE202T	417
151	10SE203C	416	10SE203C	416
048	GRD	415	GRD	415
047	10SE006T	414	10SE006T	414
145	10SE007C	413	10SE007C	413
		412		
		411		
		410		
		409		

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ECL-BUS UNIT CONTROL AND RETURN, BAY 10 TO BAY 11

142	IOSE008C	324	IOSE008C	324
041	GRD	323	GRD	323
039	IOSE011T	322	IOSE011T	322
136	IOSE012C	321	IOSE012C	321
134	GRD	320	GRD	320
033	IOSE015T	319	IOSE015T	319
155	IOSE000C	318	IOSE000C	318
153	GRD	317	GRD	317
052	IOSE003T	316	IOSE003T	316
149	IOSE004C	315	IOSE004C	315
048	GRD	314	GRD	314
046	OISE007T	313	OISE007T	313
NC		312		
110	IOSE024C	311	IOSE024C	311
108	GRD	310	GRD	310
007	IOSE027T	309	IOSE027T	309
104	IOSE028C	308	IOSE028C	308
102	GRD	307	GRD	307
001	IOSE031T	306	IOSE031T	306
123	IOSE016C	305	IOSE016C	305
022	GRD	304	GRD	304
020	IOSE019T	303	IOSE019T	303
117	IOSE020C	302	IOSE020C	302
016	GRD	301	GRD	301
014	IOSE023T	300	IOSE023T	300
043	IOSE008T	224	IOSE008T	224
141	IOSE009C	223	IOSE009C	223
NC		222		
037	IOSE012T	221	IOSE012T	221
135	IOSE013C	220	IOSE013C	220
NC		219		
056	IOSE000T	218	IOSE000T	218
154	IOSE001C	217	IOSE001C	217
NC		216		
050	IOSE004T	215	IOSE004T	215
148	IOSE005C	214	IOSE005C	214
150	GRD	213	GRD	213
NC		212		
011	IOSE024T	211	IOSE024T	211
109	IOSE025C	210	IOSE025C	210
NC		209		
005	IOSE028T	208	IOSE028T	208
103	IOSE029C	207	IOSE029C	207
NC		206		
024	IOSE016T	205	IOSE016T	205
122	IOSE017C	204	IOSE017C	204
NC		203		
018	IOSE020T	202	IOSE020T	202
117	IOSE021C	201	IOSE021C	201
118	GRD	200	GRD	200

1028-164 (EBU)

1028-164
OPT (Z)

1128-022

042	IOSE009T	524	IOSE009T	524
139	IOSE010C	523	IOSE010C	523
137	GRD	522	GRD	522
036	IOSE013T	521	IOSE013T	521
133	IOSE014C	520	IOSE014C	520
140	GRD	519	GRD	519
055	IOSE001T	518	IOSE001T	518
152	IOSE002C	517	IOSE002C	517
051	GRD	516	GRD	516
049	IOSE005T	515	IOSE005T	515
146	IOSE006C	514	IOSE006C	514
013	GRD	513	GRD	513
NC		512		
010	IOSE025T	511	IOSE025T	511
107	IOSE026C	510	IOSE026C	510
006	GRD	509	GRD	509
004	IOSE029T	508	IOSE029T	508
107	IOSE030C	507	IOSE030C	507
009	GRD	506	GRD	506
023	IOSE017T	505	IOSE017T	505
120	IOSE018C	504	IOSE018C	504
019	GRD	503	GRD	503
017	IOSE021T	502	IOSE021T	502
114	IOSE022C	501	IOSE022C	501
035	GRD	500	GRD	500
NC		424		
040	IOSE010T	423	IOSE010T	423
138	IOSE011C	422	IOSE011C	422
NC		421		
034	IOSE014T	420	IOSE014T	420
132	IOSE015C	419	IOSE015C	419
NC		418		
053	IOSE002T	417	IOSE002T	417
151	IOSE003C	416	IOSE003C	416
147	GRD	415	GRD	415
047	IOSE006T	414	IOSE006T	414
145	IOSE007C	413	IOSE007C	413
NC		412		
NC		411		
008	IOSE026T	410	IOSE026T	410
106	IOSE027C	409	IOSE027C	409
NC		408		
002	IOSE030T	407	IOSE030T	407
100	IOSE031C	406	IOSE031C	406
NC		405		
021	IOSE018T	404	IOSE018T	404
119	IOSE019C	403	IOSE019C	403
115	GRD	402	GRD	402
015	IOSE022T	401	IOSE022T	401
113	IOSE023C	400	IOSE023C	400

1028-164 (EBU)

1028-164
OPT (Z)

1028-158

155	IOEP200C	356	IOEP200C	356
153	GRD	355	GRD	355
052	IOEP203T	354	IOEP203T	354
149	IOEP204C	353	IOEP204C	353
147	GRD	352	GRD	352
046	IOEP207T	351	IOEP207T	351
142	IOEP208C	350	IOEP208C	350
140	GRD	349	GRD	349
039	IOEP211T	348	IOEP211T	348
136	IOEP212C	347	IOEP212C	347
035	GRD	346	GRD	346
033	IOEP215T	345	IOEP215T	345
NC		344		
123	IOEP216C	343	IOEP216C	343
118	GRD	342	GRD	342
020	IOEP219T	341	IOEP219T	341
117	IOEP220C	340	IOEP220C	340
016	GRD	339	GRD	339
014	IOEP223T	338	IOEP223T	338
110	IOEP224C	337	IOEP224C	337
009	GRD	336	GRD	336
007	IOEP227T	335	IOEP227T	335
104	IOEP228C	334	IOEP228C	334
102	GRD	333	GRD	333
001	IOEP231T	332	IOEP231T	332
056	IOEP200T	256	IOEP200T	256
154	IOEP201C	255	IOEP201C	255
NC		254		
050	IOEP204T	253	IOEP204T	253
148	IOEP205C	252	IOEP205C	252
NC		251		
043	IOEP208T	250	IOEP208T	250
141	IOEP209C	249	IOEP209C	249
NC		248		
037	IOEP212T	247	IOEP212T	247
135	IOEP213C	246	IOEP213C	246
124	GRD	245	GRD	245
NC		244		
024	IOEP216T	243	IOEP216T	243
122	IOEP217C	242	IOEP217C	242
NC		241		
018	IOEP220T	240	IOEP220T	240
116	IOEP221C	239	IOEP221C	239
NC		238		
011	IOEP224T	237	IOEP224T	237
109	IOEP225C	236	IOEP225C	236
NC		235		
005	IOEP228T	234	IOEP228T	234
103	IOEP229C	233	IOEP229C	233
000	GRD	232	GRD	232

1128-028 (EBU)

1128-028
OPT (Z)

1028-158

055	IOEP201T	556	IOEP201T	556
152	IOEP202C	555	IOEP202C	555
051	GRD	554	GRD	554
049	IOEP205T	553	IOEP205T	553
146	IOEP206C	552	IOEP206C	552
045	GRD	551	GRD	551
042	IOEP209T	550	IOEP209T	550
139	IOEP210C	549	IOEP210C	549
038	GRD	548	GRD	548
036	IOEP213T	547	IOEP213T	547
133	IOEP214C	546	IOEP214C	546
022	GRD	545	GRD	545
NC		544		
023	IOEP217T	543	IOEP217T	543
120	IOEP218C	542	IOEP218C	542
019	GRD	541	GRD	541
017	IOEP221T	540	IOEP221T	540
114	IOEP222C	539	IOEP222C	539
111	GRD	538	GRD	538
010	IOEP225T	537	IOEP225T	537
107	IOEP226C	536	IOEP226C	536
105	GRD	535	GRD	535
004	IOEP229T	534	IOEP229T	534
101	IOEP230C	533	IOEP230C	533
150	GRD	532	GRD	532
NC		456		
053	IOEP202T	455	IOEP202T	455
151	IOEP203C	454	IOEP203C	454
NC		453		
047	IOEP206T	452	IOEP206T	452
145	IOEP207C	451	IOEP207C	451
NC		450		
040	IOEP210T	449	IOEP210T	449
138	IOEP211C	448	IOEP211C	448
134	GRD	447	GRD	447
034	IOEP214T	446	IOEP214T	446
132	IOEP215C	445	IOEP215C	445
NC		444		
NC		443		
021	IOEP218T	442	IOEP218T	442
119	IOEP219C	441	IOEP219C	441
NC		440		
015	IOEP222T	439	IOEP222T	439
113	IOEP223C	438	IOEP223C	438
NC		437		
008	IOEP226T	436	IOEP226T	436
106	IOEP227C	435	IOEP227C	435
006	GRD	434	GRD	434
002	IOEP230T	433	IOEP230T	433
100	IOEP231C	432	IOEP231C	432

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	C2	14B
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	SHEET GB62	

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155	IOEP000C	356	IOEP000C	356
153	GRD	355	GRD	355
052	IOEP003T	354	IOEP003T	354
149	IOEP004C	353	IOEP004C	353
147	GRD	352	GRD	352
046	IOEP007T	351	IOEP007T	351
142	IOEP008C	350	IOEP008C	350
140	GRD	349	GRD	349
039	IOEP011T	348	IOEP011T	348
136	IOEP012C	347	IOEP012C	347
035	GRD	346	GRD	346
033	IOEP015T	345	IOEP015T	345
NC		345		
123	IOEP016C	344	IOEP016C	343
118	GRD	343	GRD	342
020	IOEP019T	341	IOEP019T	341
117	IOEP020C	340	IOEP020C	340
016	GRD	339	GRD	339
014	IOEP023T	338	IOEP023T	338
110	IOEP024C	337	IOEP024C	337
009	GRD	337	GRD	336
007	IOEP027T	336	IOEP027T	335
104	IOEP028C	335	IOEP028C	334
102	GRD	334	GRD	333
001	IOEP031T	333	IOEP031T	332
056	IOEP000T	332	IOEP000T	256
154	IOEP001C	256	IOEP001C	255
NC		255		
050	IOEP004T	254	IOEP004T	253
148	IOEP005C	253	IOEP005C	252
NC		252		
043	IOEP008T	251	IOEP008T	250
141	IOEP009C	250	IOEP009C	249
NC		249		
037	IOEP012T	248	IOEP012T	247
135	IOEP013C	247	IOEP013C	246
124	GRD	246	GRD	245
NC		245		
024	IOEP016T	244	IOEP016T	243
122	IOEP017C	243	IOEP017C	242
NC		242		
018	IOEP020T	241	IOEP020T	240
116	IOEP021C	240	IOEP021C	239
NC		239		
011	IOEP024T	238	IOEP024T	237
109	IOEP025C	237	IOEP025C	236
NC		236		
005	IOEP028T	235	IOEP028T	234
103	IOEP029C	234	IOEP029C	233
000	GRD	233	GRD	232

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055	IOEP001T	556	IOEP001T	556
152	IOEP002C	555	IOEP002C	555
051	GRD	554	GRD	554
049	IOEP005T	553	IOEP005T	553
146	IOEP006C	552	IOEP006C	552
045	GRD	551	GRD	551
042	IOEP009T	550	IOEP009T	550
139	IOEP010C	549	IOEP010C	549
038	GRD	548	GRD	548
036	IOEP013T	547	IOEP013T	547
133	IOEP014C	546	IOEP014C	546
022	GRD	545	GRD	545
NC		545		
023	IOEP017T	544	IOEP017T	543
120	IOEP018C	543	IOEP018C	542
019	GRD	542	GRD	541
017	IOEP021T	541	IOEP021T	540
114	IOEP022C	540	IOEP022C	539
111	GRD	539	GRD	538
010	IOEP025T	538	IOEP025T	537
107	IOEP026C	537	IOEP026C	536
105	GRD	536	GRD	535
004	IOEP029T	535	IOEP029T	534
101	IOEP030C	534	IOEP030C	533
150	GRD	533	GRD	532
NC		532		
053	IOEP002T	456	IOEP002T	455
151	IOEP003C	455	IOEP003C	454
NC		454		
047	IOEP006T	453	IOEP006T	452
145	IOEP007C	452	IOEP007C	451
NC		451		
040	IOEP010T	450	IOEP010T	449
138	IOEP011C	449	IOEP011C	448
134	GRD	448	GRD	447
034	IOEP014T	447	IOEP014T	446
132	IOEP015C	446	IOEP015C	445
NC		445		
NC		444		
021	IOEP018T	443	IOEP018T	442
119	IOEP019C	442	IOEP019C	441
NC		441		
015	IOEP022T	440	IOEP022T	439
113	IOEP023C	439	IOEP023C	438
NC		438		
008	IOEP026T	437	IOEP026T	436
106	IOEP027C	436	IOEP027C	435
006	GRD	435	GRD	434
002	IOEP030T	434	IOEP030T	433
100	IOEP031C	433	IOEP031C	432

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155	IOEP100C	356	IOEP100C	356
153	GRD	355	GRD	355
052	IOEP103T	354	IOEP103T	354
149	IOEP104C	353	IOEP104C	353
147	GRD	352	GRD	352
046	IOEP107T	351	IOEP107T	351
142	IOEP108C	350	IOEP108C	350
140	GRD	349	GRD	349
039	IOEP111T	348	IOEP111T	348
136	IOEP112C	347	IOEP112C	347
035	GRD	346	GRD	346
033	IOEP115T	345	IOEP115T	345
NC		345		
123	IOEP116C	344	IOEP116C	343
118	GRD	343	GRD	342
020	IOEP119T	341	IOEP119T	341
117	IOEP120C	340	IOEP120C	340
016	GRD	339	GRD	339
014	IOEP123T	338	IOEP123T	338
110	IOEP124C	337	IOEP124C	337
009	GRD	337	GRD	336
007	IOEP127T	336	IOEP127T	335
104	IOEP128C	335	IOEP128C	334
102	GRD	334	GRD	333
001	IOEP131T	333	IOEP131T	332
056	IOEP100T	332	IOEP100T	256
154	IOEP101C	256	IOEP101C	255
NC		255		
050	IOEP104T	254	IOEP104T	253
148	IOEP105C	253	IOEP105C	252
NC		252		
043	IOEP108T	251	IOEP108T	250
141	IOEP109C	250	IOEP109C	249
NC		249		
037	IOEP112T	248	IOEP112T	247
135	IOEP113C	247	IOEP113C	246
124	GRD	246	GRD	245
NC		245		
NC		244		
024	IOEP116T	243	IOEP116T	243
122	IOEP117C	242	IOEP117C	242
NC		242		
018	IOEP120T	241	IOEP120T	240
116	IOEP121C	240	IOEP121C	239
NC		239		
011	IOEP124T	238	IOEP124T	237
109	IOEP125C	237	IOEP125C	236
NC		236		
005	IOEP128T	235	IOEP128T	234
103	IOEP129C	234	IOEP129C	233
000	GRD	233	GRD	232

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055	IOEP101T	556	IOEP101T	556
152	IOEP102C	555	IOEP102C	555
051	GRD	554	GRD	554
049	IOEP105T	553	IOEP105T	553
146	IOEP106C	552	IOEP106C	552
045	GRD	551	GRD	551
042	IOEP109T	550	IOEP109T	550
139	IOEP110C	549	IOEP110C	549
038	GRD	548	GRD	548
036	IOEP113T	547	IOEP113T	547
133	IOEP114C	546	IOEP114C	546
022	GRD	545	GRD	545
NC		545		
023	IOEP117T	544	IOEP117T	543
120	IOEP118C	543	IOEP118C	542
019	GRD	542	GRD	541
017	IOEP121T	541	IOEP121T	540
114	IOEP122C	540	IOEP122C	539
111	GRD	539	GRD	538
010	IOEP125T	538	IOEP125T	537
107	IOEP126C	537	IOEP126C	536
105	GRD	536	GRD	535
004	IOEP129T	535	IOEP129T	534
101	IOEP130C	534	IOEP130C	533
150	GRD	533	GRD	532
NC		532		
053	IOEP102T	456	IOEP102T	455
151	IOEP103C	455	IOEP103C	454
NC		454		
047	IOEP106T	453	IOEP106T	452
145	IOEP107C	452	IOEP107C	451
NC		451		
040	IOEP110T	450	IOEP110T	449
138	IOEP111C	449	IOEP111C	448
134	GRD	448	GRD	447
034	IOEP114T	447	IOEP114T	446
132	IOEP115C	446	IOEP115C	445
NC		445		
NC		444		
021	IOEP118T	443	IOEP118T	442
119	IOEP119C	442	IOEP119C	441
NC		441		
015	IOEP122T	440	IOEP122T	439
113	IOEP123C	439	IOEP123C	438
NC		438		
008	IOEP126T	437	IOEP126T	436
106	IOEP127C	436	IOEP127C	435
006	GRD	435	GRD	434
002	IOEP130T	434	IOEP130T	433
100	IOEP131C	433	IOEP131C	432

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	C2	14B
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	SHEET	GB63

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CAD 077

ECL-BUS UNIT CONTROL AND RETURN, BAY 4 TO BAY 3

524	1SPARE15	J1	524	1SPARE15	524
523	0EEL654C		523	0EEL654C	523
NC			522	GRD	522
521	0EELSY3T		521	0EELSY3T	521
520	0EEM652C		520	0EEM652C	520
NC			519	GRD	519
518	0EEMSY1T		518	0EEMSY1T	518
517	0EEM650C		517	0EEM650C	517
NC			516	GRD	516
515	1SPARE14		515	1SPARE14	515
514	1SPARE13		514	1SPARE13	514
NC			513	GRD	513
NC			512		
511	1SPARE23		511	1SPARE23	511
510	1SPARE22		510	1SPARE22	510
NC			509	GRD	509
508	0ESTER1T		508	0ESTER1T	508
507	0ESTCD0C		507	0ESTCD0C	507
NC			506	GRD	506
505	1SPARE12		505	1SPARE12	505
504	0EEMCDTC		504	0EEMCDTC	504
NC			503	GRD	503
502	0EEMXM1T		502	0EEMXM1T	502
501	0EEMXM2C		501	0EEMXM2C	501
NC			500	GRD	500
NC			424		
423	0EEL654T		423	0EEL654T	423
422	0EELSY4C		422	0EELSY4C	422
NC			421		
420	0EEM652T		420	0EEM652T	420
419	0EEMSY2C		419	0EEMSY2C	419
NC			418		
417	0EEM650T		417	0EEM650T	417
416	0EEMSY0C		416	0EEMSY0C	416
NC			415	GRD	415
414	1SPARE11		414	1SPARE11	414
413	1SPARE10		413	1SPARE10	413
NC			412		
NC			411		
410	1SPARE21		410	1SPARE21	410
409	1SPARE20		409	1SPARE20	409
NC			408		
407	0ESTCD0T		407	0ESTCD0T	407
406	0ESTER0C		406	0ESTER0C	406
NC			405		
404	0EEMCDTT		404	0EEMCDTT	404
403	0EEMCADC		403	0EEMCADC	403
NC			402	GRD	402
401	0EEMXM2T		401	0EEMXM2T	401
400	0EEMXM3C		400	0EEMXM3C	400

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324	1SPARE9	J1	324	1SPARE9	324
NC			323	GRD	323
322	0EELSY4T		322	0EELSY4T	322
321	0EEL653C		321	0EEL653C	321
NC			320	GRD	320
319	0EEMSY2T		319	0EEMSY2T	319
318	0EEM651C		318	0EEM651C	318
NC			317	GRD	317
316	0EEMSY0T		316	0EEMSY0T	316
315	1SPARE8		315	1SPARE8	315
NC			314	GRD	314
313	1SPARE7		313	1SPARE7	313
NC			312		
311	1SPARE19		311	1SPARE19	311
NC			310	GRD	310
309	1SPARE18		309	1SPARE18	309
308	0ESTCD1C		308	0ESTCD1C	308
NC			307	GRD	307
306	0ESTER0T		306	0ESTER0T	306
305	1SPARE6		305	1SPARE6	305
NC			304	GRD	304
303	0EEMCADT		303	0EEMCADT	303
302	0EEMXM0C		302	0EEMXM0C	302
NC			301	GRD	301
300	0EEMXM3T		300	0EEMXM3T	300
224	1SPARE5		224	1SPARE5	224
223	1SPARE4		223	1SPARE4	223
NC			222		
221	0EEL653T		221	0EEL653T	221
220	0EELSY3C		220	0EELSY3C	220
NC			219		
218	0EEM651T		218	0EEM651T	218
217	0EEMSY1C		217	0EEMSY1C	217
NC			216		
215	1SPARE3		215	1SPARE3	215
214	1SPARE2		214	1SPARE2	214
NC			213	GRD	213
NC			212		
211	1SPARE17		211	1SPARE17	211
210	1SPARE16		210	1SPARE16	210
NC			209		
208	0ESTCD1T		208	0ESTCD1T	208
207	0ESTER1C		207	0ESTER1C	207
NC			206		
205	1SPARE1		205	1SPARE1	205
204	1SPARE0		204	1SPARE0	204
NC			203		
202	0EEMXM0T		202	0EEMXM0T	202
201	0EEMXM1C		201	0EEMXM1C	201
200	GRD		200	GRD	200

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556	0EEKSY1T	J2	556	0EEKSY1T	556
555	0EEK650C		555	0EEK650C	555
554	GRD		554	GRD	554
553	0ESTER5T		553	0ESTER5T	553
552	0ESTCD4C		552	0ESTCD4C	552
551	GRD		551	GRD	551
550	0E1DG1		550	0E1DG1	550
549	0EEK654C		549	0EEK654C	549
548	GRD		548	GRD	548
547	0EEKSY3T		547	0EEKSY3T	547
546	0EEK652C		546	0EEK652C	546
545	GRD		545	GRD	545
NC			544		
543	0E1CO1		543	0E1CO1	543
542	0EECDATC		542	0EECDATC	542
541	GRD		541	GRD	541
540	0EEXM1T		540	0EEXM1T	540
539	0EEXM2C		539	0EEXM2C	539
538	GRD		538	GRD	538
537	0ESTER3T		537	0ESTER3T	537
536	0ESTCD2C		536	0ESTCD2C	536
535	GRD		535	GRD	535
534	0ESTER1T		534	0ESTER1T	534
533	0ESTCD0C		533	0ESTCD0C	533
532	GRD		532	GRD	532
NC			456		
455	0EEK650T		455	0EEK650T	455
454	0EELSY4C		454	0EEKSY0C	454
NC			453		
452	0ESTCD4T		452	0ESTCD4T	452
451	0ESTER4C		451	0ESTER4C	451
NC			450		
449	0EEK654T		449	0EEK654T	449
448	0EEKSY4C		448	0EEKSY4C	448
447	GRD		447	GRD	447
446	0EEK652T		446	0EEK652T	446
445	0EEKSY2C		445	0EEKSY2C	445
NC			444		
NC			443		
442	0EECDATT		442	0EECDATT	442
441	0EECADDCC		441	0EECADDCC	441
NC			440		
439	0EEXM2T		439	0EEXM2T	439
438	0EEXM3C		438	0EEXM3C	438
NC			437		
436	0ESTCD2T		436	0ESTCD2T	436
435	0ESTER2C		435	0ESTER2C	435
434	GRD		434	GRD	434
433	0ESTCD0T		433	0ESTCD0T	433
432	0ESTER0C		432	0ESTER0C	432

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356	0EEK651C	J2	356	0EEK651C	356
355	GRD		355	GRD	355
354	0EEKSY0T		354	0EEKSY0T	354
353	0ESTCD5C		353	0ESTCD5C	353
352	GRD		352	GRD	352
351	0ESTER4T		351	0ESTER4T	351
350	0E1DH0		350	0E1DH0	350
349	GRD		349	GRD	349
348	0EEKSY4T		348	0EEKSY4T	348
347	0EEK653C		347	0EEK653C	347
346	GRD		346	GRD	346
345	0EEKSY2T		345	0EEKSY2T	345
NC			344		
343	0E1CP0		343	0E1CP0	343
342	GRD		342	GRD	342
341	0EECADDT		341	0EECADDT	341
340	0EEXM0C		340	0EEXM0C	340
339	GRD		340	GRD	339
338	0EEXM3T		338	0EEXM3T	338
337	0ESTCD3C		337	0ESTCD3C	337
336	GRD		336	GRD	336
335	0ESTER2T		335	0ESTER2T	335
334	0ESTCD1C		334	0ESTCD1C	334
333	GRD		333	GRD	333
332	0ESTER0T		333	0ESTER0T	332
256	0EEK651T		332	0EEK651T	256
255	0EEKSY1C		255	0EEKSY1C	255
NC			254		
253	0ESTCD5T		253	0ESTCD5T	253
252	0ESTER5C		252	0ESTER5C	252
NC			251		
250	0E1DH1		250	0E1DH1	250
249	0E1DG0		249	0E1DG0	249
NC			248		
247	0EEK653T		247	0EEK653T	247
246	0EEKSY3C		247	0EEKSY3C	246
245	GRD		246	GRD	245
NC			245		
243	0E1CP1		244	0E1CP1	243
242	0E1CO0		243	0E1CO0	242
NC			242		
240	0EEXM0T		241	0EEXM0T	240
239	0EEXM1C		240	0EEXM1C	239
NC			239		
237	0ESTCD3T		238	0ESTCD3T	237
236	0ESTER3C		237	0ESTER3C	236
NC			236		
234	0ESTCD1T		235	0ESTCD1T	234
233	0ESTER1C		234	0ESTER1C	233
232	GRD		233	0ESTER1C	232
			232	GRD	232

345-176 (EBU)

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CAD 077 (CONT)

ECL-BUS UNIT CONTROL AND RETURN, BAY 4 TO BAY 3

445-014	524	0ESE009T	J3	524	0ESE009T	524
445-014	523	0ESE010C		523	0ESE010C	523
445-014	522	GRD		522	GRD	522
445-014	521	0ESE013T		521	0ESE013T	521
445-014	520	0ESE014C		520	0ESE014C	520
445-014	519	GRD		520	GRD	519
445-014	518	0ESE001T		519	0ESE001T	518
445-014	517	0ESE002C		518	0ESE002C	517
445-014	516	GRD		517	GRD	516
445-014	515	0ESE005T		516	0ESE005T	515
445-014	514	0ESE006C		515	0ESE006C	514
445-014	513	GRD		514	GRD	513
		NC		513		
445-037	511	0ESE025T		512	0ESE025T	511
445-037	510	0ESE026C		511	0ESE026C	510
445-037	509	GRD		510	GRD	509
445-037	508	0ESE029T		509	0ESE029T	508
445-037	507	0ESE030C		508	0ESE030C	507
445-037	506	GRD		507	GRD	506
445-037	505	0ESE017T		506	0ESE017T	505
445-037	504	0ESE018C		505	0ESE018C	504
445-037	503	GRD		504	GRD	503
445-037	502	0ESE021T		503	0ESE021T	502
445-037	501	0ESE022C		502	0ESE022C	501
445-037	500	GRD		501	GRD	500
		NC		500		
445-014	423	0ESE010T		424	0ESE010T	423
445-014	422	0ESE011C		423	0ESE011C	422
		NC		422		
445-014	420	0ESE014T		421	0ESE014T	420
445-014	419	0ESE015C		420	0ESE015C	419
		NC		419		
445-014	417	0ESE002T		418	0ESE002T	417
445-014	416	0ESE003C		417	0ESE003C	416
445-014	415	GRD		416	GRD	415
445-014	414	0ESE006T		415	0ESE006T	414
445-014	413	0ESE007C		414	0ESE007C	413
		NC		413		
		NC		412		
445-036	010	0ESE026T		411	0ESE026T	410
445-036	009	0ESE027C		410	0ESE027C	409
		NC		409		
445-036	007	0ESE030T		408	0ESE030T	407
445-036	006	0ESE031C		407	0ESE031C	406
		NC		406		
445-036	004	0ESE018T		405	0ESE018T	404
445-036	003	0ESE019C		404	0ESE019C	403
445-036	002	GRD		403	GRD	402
445-036	001	0ESE022T		402	0ESE022T	401
445-036	000	0ESE023C		401	0ESE023C	400

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445-014	324	0ESE008C	J3	324	0ESE008C	324
445-014	323	GRD		323	GRD	323
445-014	322	0ESE011T		322	0ESE011T	322
445-014	321	0ESE012C		321	0ESE012C	321
445-014	320	GRD		320	GRD	320
445-014	319	0ESE015T		320	0ESE015T	319
445-014	318	0ESE000C		319	0ESE000C	318
445-014	317	GRD		318	GRD	317
445-014	316	0ESE003T		317	0ESE003T	316
445-014	315	0ESE004C		316	0ESE004C	315
445-014	314	GRD		315	GRD	314
445-014	313	0ESE007T		314	0ESE007T	313
		NC		313		
445-035	011	0ESE024C		312	0ESE024C	311
445-035	010	GRD		311	GRD	310
445-035	009	0ESE027T		310	0ESE027T	309
445-035	008	0ESE028C		309	0ESE028C	308
445-035	007	GRD		308	GRD	307
445-035	006	0ESE031T		307	0ESE031T	306
445-035	005	0ESE016C		306	0ESE016C	305
445-035	004	GRD		305	GRD	304
445-035	003	0ESE019T		304	0ESE019T	303
445-035	002	0ESE020C		303	0ESE020C	302
445-035	001	GRD		302	GRD	301
445-035	000	0ESE023T		301	0ESE023T	300
445-014	224	0ESE008T		300	0ESE008T	224
445-014	223	0ESE009C		224	0ESE009C	223
		NC		223		
445-014	221	0ESE012T		222	0ESE012T	221
445-014	220	0ESE013C		221	0ESE013C	220
		NC		220		
445-014	218	0ESE000T		219	0ESE000T	218
445-014	217	0ESE001C		218	0ESE001C	217
		NC		217		
445-014	215	0ESE004T		216	0ESE004T	215
445-014	214	0ESE005C		215	0ESE005C	214
445-014	213	GRD		214	GRD	213
		NC		213		
445-034	011	0ESE024T		212	0ESE024T	211
445-034	010	0ESE025C		211	0ESE025C	210
		NC		210		
445-034	008	0ESE028T		209	0ESE028T	208
445-034	007	0ESE029C		208	0ESE029C	207
		NC		207		
445-034	005	0ESE016T		206	0ESE016T	205
445-034	004	0ESE017C		205	0ESE017C	204
		NC		204		
445-034	002	0ESE020T		203	0ESE020T	202
445-034	001	0ESE021C		202	0ESE021C	201
445-034	000	GRD		201	GRD	200

345-170 (EBU)

556	0EEP001T	J4	556	0EEP001T	556
555	0EEP002C		555	0EEP002C	555
554	GRD		554	GRD	554
553	0EEP005T		553	0EEP005T	553
552	0EEP006C		553	0EEP006C	552
551	GRD		552	GRD	551
550	0EEP009T		551	0EEP109T	550
549	0EEP010C		550	0EEP010C	549
548	GRD		549	GRD	548
547	0EEP013T		548	0EEP013T	547
546	0EEP014C		547	0EEP014C	546
545	GRD		546	GRD	545
	NC		545		
543	0EEP017T		544	0EEP017T	543
542	0EEP018C		543	0EEP018C	542
541	GRD		542	GRD	541
540	0EEP021T		541	0EEP021T	540
539	0EEP022C		540	0EEP022C	539
538	GRD		539	GRD	538
537	0EEP025T		538	0EEP025T	537
536	0EEP026C		537	0EEP026C	536
535	GRD		536	GRD	535
534	0EEP029T		535	0EEP029T	534
533	0EEP030C		534	0EEP030C	533
532	GRD		533	GRD	532
	NC		532		
455	0EEP002T		455	0EEP002T	455
454	0EEP003C		455	0EEP003C	454
	NC		454		
452	0EEP006T		453	0EEP006T	452
451	0EEP007C		452	0EEP007C	451
	NC		451		
449	0EEP010T		450	0EEP010T	449
448	0EEP011C		449	0EEP011C	448
447	GRD		448	GRD	447
446	0EEP014T		447	0EEP014T	446
445	0EEP015C		446	0EEP015C	445
	NC		445		
	NC		444		
442	0EEP018T		443	0EEP018T	442
441	0EEP019C		442	0EEP019C	441
	NC		441		
439	0EEP022T		440	0EEP022T	439
438	0EEP023C		439	0EEP023C	438
	NC		438		
436	0EEP026T		437	0EEP026T	436
435	0EEP027C		436	0EEP027C	435
434	GRD		435	GRD	434
433	0EEP030T		434	0EEP030T	433
432	0EEP031C		433	0EEP031C	432

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356	0EEP000C	J4	356	0EEP000C	356
355	GRD		355	GRD	355
354	0EEP003T		355	0EEP003T	354
353	0EEP004C		354	0EEP004C	353
352	GRD		353	GRD	352
351	0EEP007T		352	0EEP007T	351
350	0EEP008C		351	0EEP008C	350
349	GRD		350	GRD	349
348	0EEP011T		349	0EEP011T	348
347	0EEP012C		348	0EEP012C	347
346	GRD		347	GRD	346
345	0EEP015T		346	0EEP015T	345
	NC		345		
343	0EEP016C		344	0EEP016C	343
342	GRD		343	GRD	342
341	0EEP019T		342	0EEP019T	341
340	0EEP020C		341	0EEP020C	340
339	GRD		340	GRD	339
338	0EEP023T		339	0EEP023T	338
337	0EEP024C		338	0EEP024C	337
336	GRD		337	GRD	336
335	0EEP027T		336	0EEP027T	335
334	0EEP028C		335	0EEP028C	334
333	GRD		334	GRD	333
332	0EEP031T		333	0EEP031T	332
256	0EEP000T		332	0EEP000T	256
255	0EEP001C		256	0EEP001C	255
	NC		255		
253	0EEP004T		254	0EEP004T	253
252	0EEP005C		253	0EEP005C	252
	NC		252		
250	0EEP008T		251	0EEP008T	250
249	0EEP009C		250	0EEP009C	249
	NC		249		
247	0EEP012T		248	0EEP012T	247
246	0EEP013C		247	0EEP013C	246
245	GRD		246	GRD	245
	NC		245		
243	0EEP016T		244	0EEP016T	243
242	0EEP017C		243	0EEP017C	242
	NC		242		
240	0EEP020T		241	0EEP020T	240
239	0EEP021C		240	0EEP021C	239
	NC		239		
237	0EEP024T		238	0EEP024T	237
236	0EEP025C		237	0EEP025C	236
	NC		236		
234	0EEP028T		235	0EEP028T	234
233	0EEP029C		234	0EEP029C	233
232	GRD		233	GRD	232

345-170 (EBU)

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ECL-BUS UNIT CONTROL AND RETURN, BAY 4 TO BAY 3

556	0EEP101T	J5	556	0EEP101T	556
555	0EEP102C		555	0EEP102C	555
554	GRD		554	GRD	554
553	0EEP105T		553	0EEP105T	553
552	0EEP106C		552	0EEP106C	552
551	GRD		552	GRD	551
550	0EEP109T		551	0EEP109T	550
549	0EEP110C		550	0EEP110C	549
548	GRD		549	GRD	548
547	0EEP113T		548	0EEP113T	547
546	0EEP114C		547	0EEP114C	546
545	GRD		546	GRD	545
NC			545	GRD	545
543	0EEP117T		544	0EEP117T	543
542	0EEP118C		543	0EEP118C	542
541	GRD		542	GRD	541
540	0EEP121T		541	0EEP121T	540
539	0EEP122C		540	0EEP122C	539
538	GRD		539	GRD	538
537	0EEP125T		538	0EEP125T	537
536	0EEP126C		537	0EEP126C	536
535	GRD		536	GRD	535
534	0EEP129T		535	0EEP129T	534
533	0EEP130C		534	0EEP130C	533
532	GRD		533	GRD	532
NC			532	GRD	532
455	0EEP102T		456	0EEP102T	455
454	0EEP103C		455	0EEP103C	454
NC			454	0EEP103C	454
452	0EEP106T		453	0EEP106T	452
451	0EEP107C		452	0EEP107C	451
NC			451	0EEP107C	451
449	0EEP110T		450	0EEP110T	449
448	0EEP111C		449	0EEP111C	448
447	GRD		448	GRD	447
446	0EEP114T		447	0EEP114T	446
445	0EEP115C		446	0EEP115C	445
NC			445	0EEP115C	445
NC			444		
442	0EEP118T		443	0EEP118T	442
441	0EEP119C		442	0EEP119C	441
NC			441	0EEP119C	441
439	0EEP122T		440	0EEP122T	439
438	0EEP123C		439	0EEP123C	438
NC			438	0EEP123C	438
436	0EEP126T		437	0EEP126T	436
435	0EEP127C		436	0EEP127C	435
434	GRD		435	GRD	434
433	0EEP130T		434	0EEP130T	433
432	0EEP131C		433	0EEP131C	432

345-164 (EBU)

356	0EEP100C	J5	356	0EEP100C	356
355	GRD		356	GRD	355
354	0EEP103T		355	0EEP103T	354
353	0EEP104C		354	0EEP104C	353
352	GRD		353	0EEP106C	352
351	0EEP107T		352	0EEP107T	351
350	0EEP108C		351	0EEP108C	350
349	GRD		350	GRD	349
348	0EEP111T		349	0EEP111T	348
347	0EEP112C		348	0EEP112C	347
346	GRD		347	GRD	346
345	0EEP115T		346	0EEP115T	345
NC			345	0EEP115T	345
343	0EEP116C		344	0EEP116C	343
342	GRD		343	GRD	342
341	0EEP119T		342	0EEP119T	341
340	0EEP120C		341	0EEP120C	340
339	GRD		340	GRD	339
338	0EEP123T		339	0EEP123T	338
337	0EEP124C		338	0EEP124C	337
336	GRD		337	GRD	336
335	0EEP127T		336	0EEP127T	335
334	0EEP128C		335	0EEP128C	334
333	GRD		334	GRD	333
332	0EEP131T		333	0EEP131T	332
256	0EEP100T		332	0EEP100T	256
255	0EEP101C		256	0EEP101C	255
NC			255	0EEP101C	255
253	0EEP104T		254	0EEP104T	253
252	0EEP105C		253	0EEP105C	252
NC			252	0EEP105C	252
250	0EEP108T		251	0EEP108T	250
249	0EEP109C		250	0EEP109C	249
NC			249	0EEP109C	249
247	0EEP112T		248	0EEP112T	247
246	0EEP113C		247	0EEP113C	246
245	GRD		246	0EEP113C	246
NC			245	GRD	245
243	0EEP116T		244	0EEP116T	243
242	0EEP117C		243	0EEP117C	242
NC			242	0EEP117C	242
240	0EEP120T		241	0EEP120T	240
239	0EEP121C		240	0EEP121C	239
NC			239	0EEP121C	239
237	0EEP124T		238	0EEP124T	237
236	0EEP125C		237	0EEP125C	236
NC			236	0EEP125C	236
234	0EEP128T		235	0EEP128T	234
233	0EEP129C		234	0EEP129C	233
232	GRD		233	0EEP129C	233
			232	GRD	232

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556	0EEP201T	J6	556	0EEP201T	556
555	0EEP202C		555	0EEP202C	555
554	GRD		554	GRD	554
553	0EEP205T		553	0EEP205T	553
552	0EEP206C		552	0EEP206C	552
551	GRD		552	GRD	551
550	0EEP209T		551	0EEP209T	550
549	0EEP210C		550	0EEP210C	549
548	GRD		549	GRD	548
547	0EEP213T		548	0EEP213T	547
546	0EEP214C		547	0EEP214C	546
545	GRD		546	GRD	545
NC			545	GRD	545
543	0EEP217T		544	0EEP217T	543
542	0EEP218C		543	0EEP218C	542
541	GRD		542	GRD	541
540	0EEP221T		541	0EEP221T	540
539	0EEP222C		540	0EEP222C	539
538	GRD		539	GRD	538
537	0EEP225T		538	0EEP225T	537
536	0EEP226C		537	0EEP226C	536
535	GRD		536	GRD	535
534	0EEP229T		535	0EEP229T	534
533	0EEP230C		534	0EEP230C	533
532	GRD		533	GRD	532
NC			532	GRD	532
455	0EEP202T		456	0EEP202T	455
454	0EEP203C		455	0EEP203C	454
NC			454	0EEP203C	454
452	0EEP206T		453	0EEP206T	452
451	0EEP207C		452	0EEP207C	451
NC			451	0EEP207C	451
449	0EEP210T		450	0EEP210T	449
448	0EEP211C		449	0EEP211C	448
447	GRD		448	GRD	447
446	0EEP214T		447	0EEP214T	446
445	0EEP215C		446	0EEP215C	445
NC			445	0EEP215C	445
NC			444		
442	0EEP218T		443	0EEP218T	442
441	0EEP219C		442	0EEP219C	441
NC			441	0EEP219C	441
439	0EEP222T		440	0EEP222T	439
438	0EEP223C		439	0EEP223C	438
NC			438	0EEP223C	438
436	0EEP226T		437	0EEP226T	436
435	0EEP227C		436	0EEP227C	435
434	GRD		435	GRD	434
433	0EEP230T		434	0EEP230T	433
432	0EEP231C		433	0EEP231C	432

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356	0EEP200C	J6	356	0EEP200C	356
355	GRD		356	GRD	355
354	0EEP203T		355	0EEP203T	354
353	0EEP204C		354	0EEP204C	353
352	GRD		353	GRD	352
351	0EEP207T		352	0EEP207T	351
350	0EEP208C		351	0EEP208C	350
349	GRD		350	GRD	349
348	0EEP211T		349	0EEP211T	348
347	0EEP212C		348	0EEP212C	347
346	GRD		347	GRD	346
345	0EEP215T		346	0EEP215T	345
NC			345	0EEP215T	345
343	0EEP216C		344	0EEP216C	343
342	GRD		343	GRD	342
341	0EEP219T		342	0EEP219T	341
340	0EEP220C		341	0EEP220C	340
339	GRD		340	GRD	339
338	0EEP223T		339	0EEP223T	338
337	0EEP224C		338	0EEP224C	337
336	GRD		337	GRD	336
335	0EEP227T		336	0EEP227T	335
334	0EEP228C		335	0EEP228C	334
333	GRD		334	GRD	333
332	0EEP231T		333	0EEP231T	332
256	0EEP200T		332	0EEP200T	256
255	0EEP201C		256	0EEP201C	255
NC			255	0EEP201C	255
253	0EEP204T		254	0EEP204T	253
252	0EEP205C		253	0EEP205C	252
NC			252	0EEP205C	252
250	0EEP208T		251	0EEP208T	250
249	0EEP209C		250	0EEP209C	249
NC			249	0EEP209C	249
247	0EEP212T		248	0EEP212T	247
246	0EEP213C		247	0EEP213C	246
245	GRD		246	0EEP213C	246
NC			245	GRD	245
243	0EEP216T		244	0EEP216T	243
242	0EEP217C		243	0EEP217C	242
NC			242	0EEP217C	242
240	0EEP220T		241	0EEP220T	240
239	0EEP221C		240	0EEP221C	239
NC			239	0EEP221C	239
237	0EEP224T		238	0EEP224T	237
236	0EEP225C		237	0EEP225C	236
NC			236	0EEP225C	236
234	0EEP228T		235	0EEP228T	234
233	0EEP229C		234	0EEP229C	233
232	GRD		233	0EEP229C	233
			232	GRD	232

345-158 (EBU)

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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		SHEET GB66

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ECL-BUS UNIT CONTROL AND RETURN, BAY 3 TO BAY 2

NC		J1			
123	0EEL654C		524	0EEL654C	523
016	GRD		523	GRD	522
017	0EELSY3T		522	0EELSY3T	521
114	0EEM652C		521	0EEM652C	520
041	GRD		520	GRD	519
042	0EEMSY1T		519	0EEMSY1T	518
139	0EEM650C		518	0EEM650C	517
140	GRD		517	GRD	516
036	0ESTER5T		516	0ESTER5T	515
133	0ESTCD4C		515	0ESTCD4C	514
124	GRD		514	GRD	513
NC			513		
055	0ESTER3T		512	0ESTER3T	511
152	0ESTCD2C		511	0ESTCD2C	510
048	GRD		510	GRD	509
049	0ESTER1T		509	0ESTER1T	508
146	0ESTCD0C		508	0ESTCD0C	507
147	GRD		507	GRD	506
NC			506		
110	0EEMCDTC		505	0EEMCDTC	504
006	GRD		504	GRD	503
004	0EEMXM1T		503	0EEMXM1T	502
101	0EEMXM2C		502	0EEMXM2C	501
108	GRD		501	GRD	500
NC			500		
024	0EEL654T		424	0EEL654T	423
122	0EELSY4C		423	0EELSY4C	422
NC			422		
015	0EEM652T		421	0EEM652T	420
113	0EEMSY2C		420	0EEMSY2C	419
NC			419		
040	0EEM650T		418	0EEM650T	417
138	0EEMSY0C		417	0EEMSY0C	416
035	GRD		416	GRD	415
034	0ESTCD4T		415	0ESTCD4T	414
132	0ESTER4C		414	0ESTER4C	413
NC			413		
NC			412		
053	0ESTCD2T		411	0ESTCD2T	410
151	0ESTER2C		410	0ESTER2C	409
NC			409		
147	0ESTCD0T		408	0ESTCD0T	407
145	0ESTER0C		407	0ESTER0C	406
NC			406		
011	0EEMCDTT		405	0EEMCDTT	404
109	0EEMCADC		404	0EEMCADC	403
003	GRD		403	GRD	
002	0EEMXM2T		402	0EEMXM2T	401
100	0EEMXM3C		401	0EEMXM3C	400

345-006 (EBU)

NC		J1			
022	GRD		324	GRD	323
023	0EELSY4T		323	0EELSY4T	322
117	0EEL653C		322	0EEL653C	321
013	GRD		321	GRD	320
014	0EEMSY2T		320	0EEMSY2T	319
142	0EEM651C		319	0EEM651C	318
038	GRD		318	GRD	317
039	0EEMSY0T		317	0EEMSY0T	316
136	0ESTCD5C		316	0ESTCD5C	315
032	GRD		315	GRD	314
033	0ESTER4T		314	0ESTER4T	313
NC			313		
155	0ESTCD3C		312	0ESTCD3C	311
051	GRD		311	GRD	310
052	0ESTCD1C		310	0ESTCD1C	309
149	0ESTCD1C		309	0ESTCD1C	308
045	GRD		308	GRD	307
046	0ESTER0T		307	0ESTER0T	306
NC			306		
009	GRD		305	GRD	304
010	0EEMCADT		304	0EEMCADT	303
104	0EEMXM0C		303	0EEMXM0C	302
105	GRD		302	GRD	301
001	0EEMXM3T		301	0EEMXM3T	300
NC			300		
NC			224		
NC			223		
NC			222		
018	0EEL653T		221	0EEL653T	221
116	0EELSY3C		221	0EELSY3C	220
NC			220		
043	0EEM651T		219	0EEM651T	218
141	0EEMSY1C		218	0EEMSY1C	217
NC			217		
037	1SPARE3		216	1SPARE3	215
135	1SPARE2		215	1SPARE2	214
134	GRD		214	GRD	213
NC			213		
056	0ESTCD3T		212	0ESTCD3T	211
154	0ESTER3C		211	0ESTER3C	210
NC			210		
050	0ESTCD1T		209	0ESTCD1T	208
148	0ESTER1C		208	0ESTER1C	207
NC			207		
NC			206		205
NC			205		204
NC			204		
005	0EEMXM0T		203	0EEMXM0T	202
103	0EEMXM1C		202	0EEMXM1C	201
102	GRD		201	GRD	
			200		

345-006 (EBU)

345-012	042	0EEKSY1T	J2	556	0EEKSY1T	556
345-013	039	0EEK650C		555	0EEK650C	555
345-013	040	GRD		554	GRD	554
345-012	036	0ESTER5T		553	0ESTER5T	553
345-013	033	0ESTCD4C		552	0ESTCD4C	552
345-013	034	GRD		551	GRD	551
NC				550		550
345-013	023	0EEK654C		549	0EEK654C	549
GRD				548	GRD	548
345-012	017	0EEKSY3T		547	0EEKSY3T	547
345-013	014	0EEK652C		546	0EEK652C	546
345-013	015	GRD		545	GRD	545
NC				544		
NC				543		543
345-013	010	0EECDATC		542	0EECDATC	542
345-013	011	GRD		541	GRD	541
345-012	004	0EEXM1T		540	0EEXM1T	540
345-013	001	0EEXM2C		539	0EEXM2C	539
345-013	002	GRD		538	GRD	538
345-012	055	0ESTER3T		537	0ESTER3T	537
345-013	052	0ESTCD2C		536	0ESTCD2C	536
345-013	050	GRD		535	GRD	535
345-012	049	0ESTER1T		534	0ESTER1T	534
345-013	046	0ESTCD0C		533	0ESTCD0C	533
345-013	047	GRD		532	GRD	532
NC				531		
345-012	040	0EEK650T		455	0EEK650T	455
345-013	038	0EELSY4C		454	0EEKSY0C	454
NC				453		
345-012	034	0ESTCD4T		452	0ESTCD4T	452
345-013	032	0ESTER4C		451	0ESTER4C	451
NC				450		
345-012	024	0EEK654T		449	0EEK654T	449
345-013	022	0EEKSY4C		448	0EEKSY4C	448
345-013	021	GRD		447	GRD	447
345-012	015	0EEK652T		446	0EEK652T	446
345-013	013	0EEKSY2C		445	0EEKSY2C	445
NC				444		
NC				443		
345-012	011	0EECDATT		442	0EECDATT	442
345-013	009	0EECADD		441	0EECADD	441
NC				440		
345-012	002	0EEXM2T		439	0EEXM2T	439
345-013	000	0EEXM3C		438	0EEXM3C	438
NC				437		
345-012	053	0ESTCD2T		436	0ESTCD2T	436
345-013	051	0ESTER2C		435	0ESTER2C	435
345-012	048	GRD		434	GRD	434
345-012	047	0ESTCD0T		433	0ESTCD0T	433
345-013	045	0ESTER0C		432	0ESTER0C	432

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345-013	042	0EEK651C	J2	356	0EEK651C	356
345-013	043	GRD		355	GRD	355
345-012	039	0EEKSY0T		354	0EEKSY0T	354
345-013	036	0ESTCD5C		353	0ESTCD5C	353
345-012	032	GRD		352	GRD	352
345-012	033	0ESTER4T		351	0ESTER4T	351
NC				350		350
345-012	022	GRD		349	GRD	349
345-012	023	0EEKSY4T		348	0EEKSY4T	348
345-013	017	0EEK653C		347	0EEK653C	347
345-012	013	GRD		346	GRD	346
345-012	014	0EEKSY2T		345	0EEKSY2T	345
NC				344		
NC				343		343
345-012	008	GRD		342	GRD	342
345-012	010	0EECADD		341	0EECADD	341
345-013	004	0EEXM0C		340	0EEXM0C	340
345-012	009	GRD		339	GRD	339
345-012	001	0EEXM3T		338	0EEXM3T	338
345-013	055	0ESTCD3C		337	0ESTCD3C	337
345-013	053	GRD		336	GRD	336
345-012	052	0ESTER2T		335	0ESTER2T	335
345-013	049	0ESTCD1C		334	0ESTCD1C	334
345-012	054	GRD		333	GRD	333
345-012	046	0ESTER0T		332	0ESTER0T	332
345-012	043	0EEK651T		331	0EEK651T	331
345-013	041	0EEKSY1C		330	0EEKSY1C	330
NC				329		
345-012	037	0ESTCD5T		328	0ESTCD5T	328
345-013	035	0ESTER5C		327	0ESTER5C	327
NC				326		
NC				325		325
NC				324		324
NC				323		323
NC				322		322
345-012	018	0EEK653T		247	0EEK653T	247
345-013	016	0EEKSY3C		246	0EEKSY3C	246
345-013	024	GRD		245	GRD	245
NC				244		
NC				243		243
NC				242		242
NC				241		
345-012	005	0EEXM0T		240	0EEXM0T	240
345-013	003	0EEXM1C		239	0EEXM1C	239
NC				238		
345-012	056	0ESTCD3T		237	0ESTCD3T	237
345-013	054	0ESTER3C		236	0ESTER3C	236
NC				235		
345-012	050	0ESTCD1T		234	0ESTCD1T	234
345-013	048	0ESTER1C		233	0ESTER1C	233
345-013	056	GRD		232	GRD	232

245-176 (EBU)

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	C2	14B
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	SHEET GB67	

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CAD 078 (CONT)

ECL-BUS UNIT CONTROL AND RETURN, BAY 3 TO BAY 2

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G

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A

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C

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E

F

G

H

245-170

245-170

245-164

245-164

345-036

(CONT'D)

(CONT'D)

245-164

245-164

345-037

345-014 (EBU)

345-014 (EBU)

345-034 (EBU)

345-036 (EBU)

345-035 (EBU)

345-037 (EBU)

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	C2	14B
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CAD 078 (CONT)

ECL-BUS UNIT CONTROL AND RETURN, BAY 3 TO BAY 2

345-020	055	OOEP001T	J4	OOEP001T	556
345-021	052	OOEP002C		OOEP002C	555
345-020	051	GRD		GRD	554
345-020	049	OOEP005T		OOEP005T	553
345-021	046	OOEP006C		OOEP006C	552
345-020	045	GRD		GRD	551
345-020	042	OOEP009T		OOEP009T	550
345-021	039	OOEP010C		OOEP010C	549
345-020	038	GRD		GRD	548
345-020	036	OOEP013T		OOEP013T	547
345-021	033	OOEP014C		OOEP014C	546
345-020	022	GRD		GRD	545
		NC			
345-020	023	OOEP017T		OOEP017T	543
345-021	020	OOEP018C		OOEP018C	542
345-020	019	GRD		GRD	541
345-020	017	OOEP021T		OOEP021T	540
345-021	014	OOEP022C		OOEP022C	539
345-021	011	GRD		GRD	538
345-020	010	OOEP025T		OOEP025T	537
345-021	007	OOEP026C		OOEP026C	536
345-021	005	GRD		GRD	535
345-020	004	OOEP029T		OOEP029T	534
345-021	001	OOEP030C		OOEP030C	533
345-021	050	GRD		GRD	532
		NC			
345-020	053	OOEP002T		OOEP002T	455
345-021	051	OOEP003C		OOEP003C	454
		NC			
345-020	047	OOEP006T		OOEP006T	452
345-021	045	OOEP007C		OOEP007C	451
		NC			
345-020	040	OOEP010T		OOEP010T	449
345-021	038	OOEP011C		OOEP011C	448
345-021	034	GRD		GRD	447
345-020	034	OOEP014T		OOEP014T	446
345-021	032	OOEP015C		OOEP015C	445
		NC			
		NC			
345-020	021	OOEP018T		OOEP018T	442
345-021	019	OOEP019C		OOEP019C	441
		NC			
345-020	015	OOEP022T		OOEP022T	439
345-021	013	OOEP023C		OOEP023C	438
		NC			
345-020	008	OOEP026T		OOEP026T	436
345-021	006	OOEP027C		OOEP027C	435
345-020	006	GRD		GRD	434
345-020	002	OOEP030T		OOEP030T	433
345-021	000	OOEP031C		OOEP031C	432

245-170 (EBU)

345-021	055	OOEP000C	J4	OOEP000C	356
345-021	053	GRD		GRD	355
345-020	052	OOEP003T		OOEP003T	354
345-021	049	OOEP004C		OOEP004C	353
345-021	047	GRD		GRD	352
345-020	046	OOEP007T		OOEP007T	351
345-021	042	OOEP008C		OOEP008C	350
345-021	040	GRD		GRD	349
345-020	039	OOEP011T		OOEP011T	348
345-021	036	OOEP012C		OOEP012C	347
345-020	035	GRD		GRD	346
345-020	033	OOEP015T		OOEP015T	345
		NC			
345-021	023	OOEP016C		OOEP016C	343
345-021	018	GRD		GRD	342
345-020	020	OOEP019T		OOEP019T	341
345-021	017	OOEP020C		OOEP020C	340
345-020	016	GRD		GRD	339
345-020	014	OOEP023T		OOEP023T	338
345-021	010	OOEP024C		OOEP024C	337
345-020	009	GRD		GRD	336
345-020	007	OOEP027T		OOEP027T	335
345-021	004	OOEP028C		OOEP028C	334
345-021	002	GRD		GRD	333
345-020	001	OOEP031T		OOEP031T	332
345-020	056	OOEP000T		OOEP000T	256
345-021	054	OOEP001C		OOEP001C	255
		NC			
345-020	050	OOEP004T		OOEP004T	253
345-021	048	OOEP005C		OOEP005C	252
		NC			
345-020	043	OOEP008T		OOEP008T	250
345-021	041	OOEP009C		OOEP009C	249
		NC			
345-020	037	OOEP012T		OOEP012T	247
345-021	035	OOEP013C		OOEP013C	246
345-021	024	GRD		GRD	245
		NC			
345-020	024	OOEP016T		OOEP016T	243
345-021	022	OOEP017C		OOEP017C	242
		NC			
345-020	018	OOEP020T		OOEP020T	240
345-021	016	OOEP021C		OOEP021C	239
		NC			
345-020	011	OOEP024T		OOEP024T	237
345-021	009	OOEP025C		OOEP025C	236
		NC			
345-020	005	OOEP028T		OOEP028T	234
345-021	003	OOEP029C		OOEP029C	233
345-020	000	GRD		GRD	232

245-170 (EBU)

055	OOEP101T	J5	OOEP101T	556
152	OOEP102C		OOEP102C	555
051	GRD		GRD	554
049	OOEP105T		OOEP105T	553
146	OOEP106C		OOEP106C	552
045	GRD		GRD	551
042	OOEP109T		OOEP109T	550
139	OOEP110C		OOEP110C	549
038	GRD		GRD	548
036	OOEP113T		OOEP113T	547
133	OOEP114C		OOEP114C	546
022	GRD		GRD	545
	NC			
023	OOEP117T		OOEP117T	543
120	OOEP118C		OOEP118C	542
019	GRD		GRD	541
017	OOEP121T		OOEP121T	540
114	OOEP122C		OOEP122C	539
111	GRD		GRD	538
010	OOEP125T		OOEP125T	537
107	OOEP126C		OOEP126C	536
105	GRD		GRD	535
004	OOEP129T		OOEP129T	534
101	OOEP130C		OOEP130C	533
150	GRD		GRD	532
	NC			
053	OOEP102T		OOEP102T	455
151	OOEP103C		OOEP103C	454
	NC			
047	OOEP106T		OOEP106T	452
145	OOEP107C		OOEP107C	451
	NC			
040	OOEP110T		OOEP110T	449
138	OOEP111C		OOEP111C	448
134	GRD		GRD	447
034	OOEP114T		OOEP114T	446
132	OOEP115C		OOEP115C	445
	NC			
	NC			
021	OOEP118T		OOEP118T	442
119	OOEP119C		OOEP119C	441
	NC			
015	OOEP122T		OOEP122T	439
113	OOEP123C		OOEP123C	438
	NC			
008	OOEP126T		OOEP126T	436
106	OOEP127C		OOEP127C	435
006	GRD		GRD	434
002	OOEP130T		OOEP130T	433
100	OOEP131C		OOEP131C	432

155	OOEP100C	J5	OOEP100C	356
153	GRD		GRD	355
052	OOEP103T		OOEP103T	354
149	OOEP104C		OOEP104C	353
147	GRD		GRD	352
046	OOEP107T		OOEP107T	351
142	OOEP108C		OOEP108C	350
140	GRD		GRD	349
039	OOEP111T		OOEP111T	348
136	OOEP112C		OOEP112C	347
035	GRD		GRD	346
033	OOEP115T		OOEP115T	345
	NC			
123	OOEP116C		OOEP116C	343
118	GRD		GRD	342
020	OOEP119T		OOEP119T	341
117	OOEP120C		OOEP120C	340
016	GRD		GRD	339
014	OOEP123T		OOEP123T	338
110	OOEP124C		OOEP124C	337
009	GRD		GRD	336
007	OOEP127T		OOEP127T	335
104	OOEP128C		OOEP128C	334
102	GRD		GRD	333
001	OOEP131T		OOEP131T	332
056	OOEP100T		OOEP100T	256
154	OOEP101C		OOEP101C	255
	NC			
050	OOEP104T		OOEP104T	253
148	OOEP105C		OOEP105C	252
	NC			
043	OOEP108T		OOEP108T	250
141	OOEP109C		OOEP109C	249
	NC			
037	OOEP112T		OOEP112T	247
135	OOEP113C		OOEP113C	246
124	GRD		GRD	245
	NC			
024	OOEP116T		OOEP116T	243
122	OOEP117C		OOEP117C	242
	NC			
018	OOEP120T		OOEP120T	240
116	OOEP121C		OOEP121C	239
	NC			
011	OOEP124T		OOEP124T	237
109	OOEP125C		OOEP125C	236
	NC			
005	OOEP128T		OOEP128T	234
103	OOEP129C		OOEP129C	233
000	GRD		GRD	232

228-164 (EBU)

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	C2	14B
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		SHEET GB69

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CAD 078 (CONT)

ECL-BUS UNIT CONTROL AND RETURN, BAY 3 TO BAY 2

J6	
055 0EEP201T	556 0EEP201T 556
152 0EEP202C	555 0EEP202C 555
051 GRD	554 GRD 554
049 0EEP205T	553 0EEP205T 553
146 0EEP206C	552 0EEP206C 552
045 GRD	551 GRD 551
042 0EEP209T	550 0EEP209T 550
139 0EEP210C	549 0EEP210C 549
038 GRD	548 GRD 548
036 0EEP213T	547 0EEP213T 547
133 0EEP214C	546 0EEP214C 546
022 GRD	545 GRD 545
NC	544
023 0EEP217T	543 0EEP217T 543
120 0EEP218C	542 0EEP218C 542
019 GRD	541 GRD 541
017 0EEP221T	540 0EEP221T 540
114 0EEP222C	539 0EEP222C 539
111 GRD	538 GRD 538
010 0EEP225T	537 0EEP225T 537
107 0EEP226C	536 0EEP226C 536
105 GRD	535 GRD 535
004 0EEP229T	534 0EEP229T 534
101 0EEP230C	533 0EEP230C 533
150 GRD	532 GRD 532
NC	531
053 0EEP202T	456 0EEP202T 455
151 0EEP203C	455 0EEP203C 454
NC	454
047 0EEP206T	453 0EEP206T 452
145 0EEP207C	452 0EEP207C 451
NC	451
040 0EEP210T	450 0EEP210T 449
138 0EEP211C	449 0EEP211C 448
134 GRD	448 GRD 447
034 0EEP214T	447 0EEP214T 446
132 0EEP215C	446 0EEP215C 445
NC	445
NC	444
021 0EEP218T	443 0EEP218T 442
119 0EEP219C	442 0EEP219C 441
NC	441
015 0EEP222T	440 0EEP222T 439
113 0EEP223C	439 0EEP223C 438
NC	438
008 0EEP226T	437 0EEP226T 436
106 0EEP227C	436 0EEP227C 435
006 GRD	435 GRD 434
002 0EEP230T	434 0EEP230T 433
100 0EEP231C	433 0EEP231C 432
NC	432

245-158 (EBU)

245-158
OPT ZF

345-028

J6	
155 0EEP200C	356 0EEP200C 356
153 GRD	355 GRD 355
052 0EEP203T	354 0EEP203T 354
149 0EEP204C	353 0EEP204C 353
147 GRD	352 GRD 352
046 0EEP207T	351 0EEP207T 351
142 0EEP208C	350 0EEP208C 350
140 GRD	349 GRD 349
039 0EEP211T	348 0EEP211T 348
136 0EEP212C	347 0EEP212C 347
035 GRD	346 GRD 346
033 0EEP215T	345 0EEP215T 345
NC	344
123 0EEP216C	343 0EEP216C 343
118 GRD	342 GRD 342
020 0EEP219T	341 0EEP219T 341
117 0EEP220C	340 0EEP220C 340
016 GRD	339 GRD 339
014 0EEP223T	338 0EEP223T 338
110 0EEP224C	337 0EEP224C 337
009 GRD	336 GRD 336
007 0EEP227T	335 0EEP227T 335
104 0EEP228C	334 0EEP228C 334
102 GRD	333 GRD 333
001 0EEP231T	332 0EEP231T 332
056 0EEP200T	331 0EEP200T 256
154 0EEP201C	256 0EEP201C 255
NC	255
050 0EEP204T	254 0EEP204T 253
148 0EEP205C	253 0EEP205C 252
NC	252
043 0EEP208T	251 0EEP208T 250
141 0EEP209C	250 0EEP209C 249
NC	249
037 0EEP212T	248 0EEP212T 247
135 0EEP213C	247 0EEP213C 246
124 GRD	246 GRD 245
NC	245
024 0EEP216T	244 0EEP216T 243
122 0EEP217C	243 0EEP217C 242
NC	242
018 0EEP220T	241 0EEP220T 240
116 0EEP221C	240 0EEP221C 239
NC	239
011 0EEP224T	238 0EEP224T 237
109 0EEP225C	237 0EEP225C 236
NC	236
005 0EEP228T	235 0EEP228T 234
103 0EEP229C	234 0EEP229C 233
000 GRD	233 GRD 232
NC	232

245-158 (EBU)

245-158
OPT ZF

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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	SHEET	GB70

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ECL-BUS UNIT CONTROL AND RETURN, BAY 2 TO BAY 1

324	OSPARE9	324	OSPARE9	324
NC		323	GRD	323
322	0EELSY4T	322	0EELSY4T	322
321	0EEL653C	321	0EEL653C	321
NC		320	GRD	320
319	0EEMSY2T	319	0EEMSY2T	319
318	0EEM651C	318	0EEM651C	318
NC		317	GRD	317
316	0EEMSY0T	316	0EEMSY0T	316
315	OSPARE8	315	OSPARE8	315
NC		314	GRD	314
313	OSPARE7	313	OSPARE7	313
NC		312		
311	0ESTCD3C	311	0ESTCD3C	311
NC		310	GRD	310
309	0ESTER2T	309	0ESTER2T	309
308	0ESTCD1C	308	0ESTCD1C	308
NC		307	GRD	307
306	0ESTER0T	306	0ESTER0T	306
305	OSPARE6	305	OSPARE6	305
NC		304	GRD	304
303	0EEMCADT	303	0EEMCADT	303
302	0EEMSM0C	302	0EEMSM0C	302
NC		301	GRD	301
300	0EEMSM3T	300	0EEMSM3T	300
224	OSPARE5	224	OSPARE5	224
223	OSPARE4	223	OSPARE4	223
NC		222		
221	0EEL653T	221	0EEL653T	221
220	0EELSY3C	220	0EELSY3C	220
NC		219		
218	0EEM651T	218	0EEM651T	218
217	0EEMSY1C	217	0EEMSY1C	217
NC		216		
215	OSPARE3	215	OSPARE3	215
214	OSPARE2	214	OSPARE2	214
NC		213	GRD	213
NC		212		
211	0ESTCD3T	211	0ESTCD3T	211
210	0ESTER3C	210	0ESTER3C	210
NC		209		
208	0ESTCD1T	208	0ESTCD1T	208
207	0ESTER1C	207	0ESTER1C	207
NC		206		
205	OSPARE1	205	OSPARE1	205
204	OSPARE0	204	OSPARE0	204
NC		203		
202	0EEMXM0T	202	0EEMXM0T	202
201	0EEMXM1C	201	0EEMXM1C	201
NC		200	GRD	200

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524	OSPARE15	524	OSPARE15	524
523	0EEL654C	523	0EEL654C	523
NC		522	GRD	522
521	0EELSY3T	521	0EELSY3T	521
520	0EEM652C	520	0EEM652C	520
NC		519	GRD	519
518	0EEMSY1T	518	0EEMSY1T	518
517	0EEM650C	517	0EEM650C	517
NC		516	GRD	516
515	OSPARE14	515	OSPARE14	515
514	OSPARE13	514	OSPARE13	514
NC		513	GRD	513
NC		512		
511	0ESTER3T	511	0ESTER3T	511
510	0ESTCD2C	510	0ESTCD2C	510
NC		509	GRD	509
508	0ESTER1T	508	0ESTER1T	508
507	0ESTCD0C	507	0ESTCD0C	507
NC		506	GRD	506
505	OSPARE12	505	OSPARE12	505
504	0EEMCD1C	504	0EEMCD1C	504
NC		503	GRD	503
502	0EEMXM1T	502	0EEMXM1T	502
501	0EEMXM2C	501	0EEMXM2C	501
NC		500	GRD	500
NC		424		
423	0EEL654T	423	0EEL654T	423
422	0EELSY4C	422	0EELSY4C	422
NC		421		
420	0EEM652T	420	0EEM652T	420
419	0EEMSY2C	419	0EEMSY2C	419
NC		418		
417	0EEM650T	417	0EEM650T	417
416	0EEMSY0C	416	0EEMSY0C	416
NC		415	GRD	415
414	OSPARE11	414	OSPARE11	414
413	OSPARE10	413	OSPARE10	413
NC		412		
NC		411		
410	0ESTCD2T	410	0ESTCD2T	410
409	0ESTER2C	409	0ESTER2C	409
NC		408		
407	0ESTCD0T	407	0ESTCD0T	407
406	0ESTER0C	406	0ESTER0C	406
NC		405		
404	0EEMCD1T	404	0EEMCD1T	404
403	0EEMCADC	403	0EEMCADC	403
NC		402	GRD	402
401	0EEMXM2T	401	0EEMXM2T	401
400	0EEMXM3C	400	0EEMXM3C	400

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356	0EEK651C	356	0EEK651C	356
355	GRD	355	GRD	355
354	0EEKSY0T	354	0EEKSY0T	354
353	0ESTCD5C	353	0ESTCD5C	353
352	GRD	352	GRD	352
351	0ESTER4T	351	0ESTER4T	351
350	0E1DH0	350	0E1DH0	350
349	GRD	349	GRD	349
348	0EEKSY4T	348	0EEKSY4T	348
347	0EEK653C	347	0EEK653C	347
346	GRD	346	GRD	346
345	0EEKSY2T	345	0EEKSY2T	345
NC		344		
343	0E1CP0	343	0E1CP0	343
342	GRD	342	GRD	342
341	0EECADDT	341	0EECADDT	341
340	0EEXM0C	340	0EEXM0C	340
339	GRD	339	GRD	339
338	0EEXM3T	338	0EEXM3T	338
337	0ESTCD3C	337	0ESTCD3C	337
336	GRD	336	GRD	336
335	0ESTER2T	335	0ESTER2T	335
334	0ESTCD1C	334	0ESTCD1C	334
333	GRD	333	GRD	333
332	0ESTER0T	332	0ESTER0T	332
256	0EEK651T	256	0EEK651T	256
255	0EEKSY1C	255	0EEKSY1C	255
NC		254		
253	0ESTCD5T	253	0ESTCD5T	253
252	0ESTER5C	252	0ESTER5C	252
NC		251		
250	0E1DH1	250	0E1DH1	250
249	0E1DG0	249	0E1DG0	249
NC		248		
247	0EEK653T	247	0EEK653T	247
246	0EEKSY3C	246	0EEKSY3C	246
245	GRD	245	GRD	245
NC		244		
243	0E1CP1	243	0E1CP1	243
242	0E1CD0	242	0E1CD0	242
NC		241		
240	0EEXM0T	240	0EEXM0T	240
239	0EEXM1C	239	0EEXM1C	239
NC		238		
237	0ESTCD3T	237	0ESTCD3T	237
236	0ESTER3C	236	0ESTER3C	236
NC		235		
234	0ESTCD1T	234	0ESTCD1T	234
233	0ESTER1C	233	0ESTER1C	233
232	GRD	232	GRD	232

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556	0EEKSY1T	556	0EEKSY1T	556
555	0EEK650C	555	0EEK650C	555
554	GRD	554	GRD	554
553	0ESTER5T	553	0ESTER5T	553
552	0ESTCD4C	552	0ESTCD4C	552
551	GRD	551	GRD	551
550	0E1DG1	550	0E1DG1	550
549	0EEK654C	549	0EEK654C	549
548	GRD	548	GRD	548
547	0EEKSY3T	547	0EEKSY3T	547
546	0EEK652C	546	0EEK652C	546
545	GRD	545	GRD	545
NC		544		
543	0E1C01	543	0E1C01	543
542	0EECDATC	542	0EECDATC	542
541	GRD	541	GRD	541
540	0EEXMIT	540	0EEXMIT	540
539	0EEXM2C	539	0EEXM2C	539
538	GRD	538	GRD	538
537	0ESTER3T	537	0ESTER3T	537
536	0ESTCD2C	536	0ESTCD2C	536
535	GRD	535	GRD	535
534	0ESTER1T	534	0ESTER1T	534
533	0ESTCD0C	533	0ESTCD0C	533
532	GRD	532	GRD	532
NC		531		
455	0EEK650T	455	0EEK650T	455
454	0EEKSY0C	454	0EEKSY0C	454
NC		453		
452	0ESTCD4T	452	0ESTCD4T	452
451	0ESTER4C	451	0ESTER4C	451
NC		450		
449	0EEK654T	449	0EEK654T	449
448	0EEKSY4C	448	0EEKSY4C	448
447	GRD	447	GRD	447
446	0EEK652T	446	0EEK652T	446
445	0EEKSY2C	445	0EEKSY2C	445
NC		444		
NC		443		
442	0EECDATT	442	0EECDATT	442
441	0EECADDCC	441	0EECADDCC	441
NC		440		
439	0EEXM2T	439	0EEXM2T	439
438	0EEXM3C	438	0EEXM3C	438
NC		437		
436	0ESTCD2T	436	0ESTCD2T	436
435	0ESTER2C	435	0ESTER2C	435
434	GRD	434	GRD	434
433	0ESTCD0T	433	0ESTCD0T	433
432	0ESTER0C	432	0ESTER0C	432

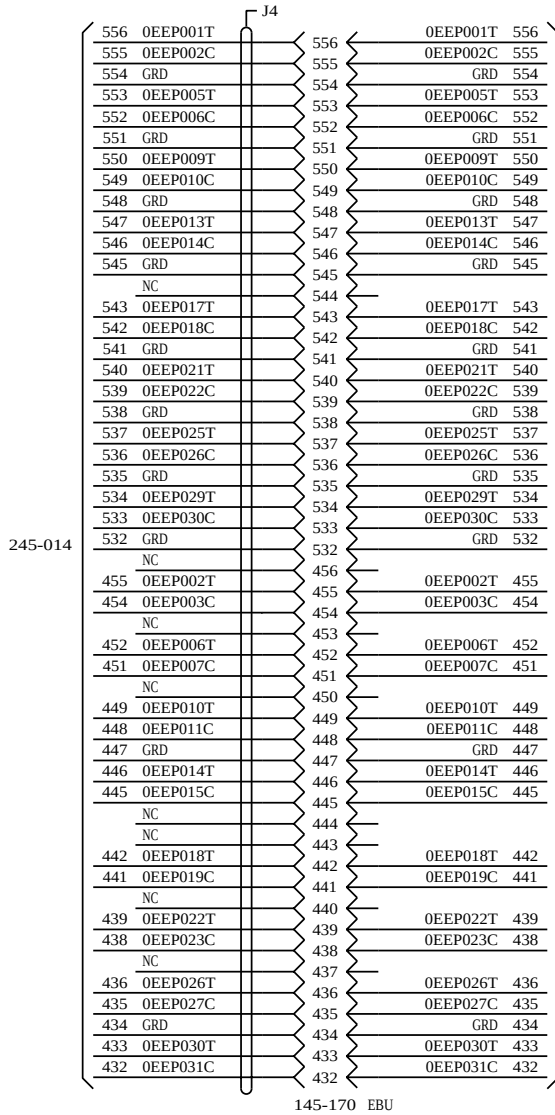
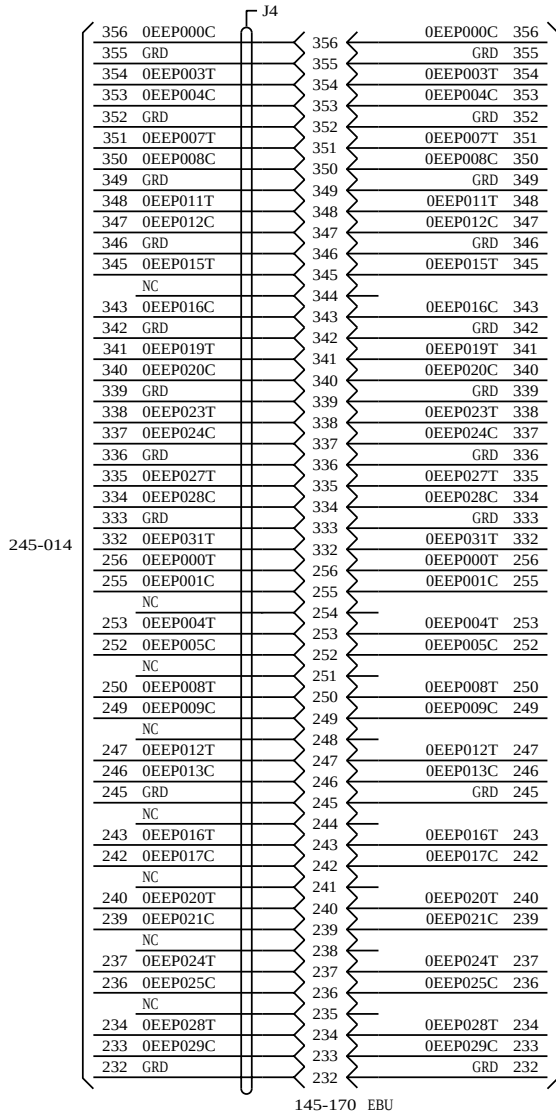
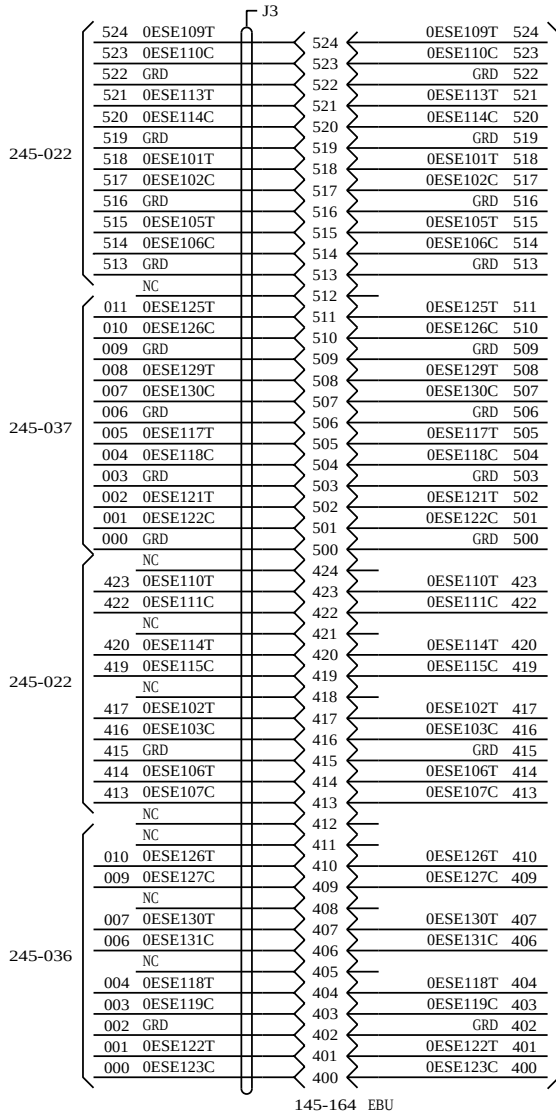
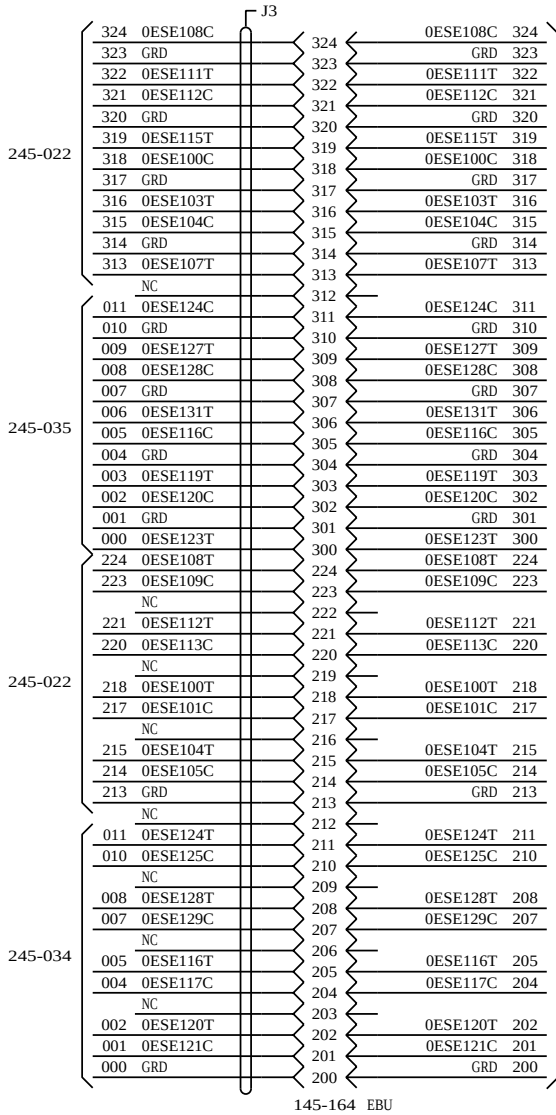
145-176 EBU

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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ECL-BUS UNIT CONTROL AND RETURN, BAY 2 TO BAY 1



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	C2	14B
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ECL-BUS UNIT CONTROL AND RETURN, BAY 2 TO BAY 1

356	0EEP100C	J5	356	0EEP100C	356
355	GRD		355	GRD	355
354	0EEP103T		354	0EEP103T	354
353	0EEP104C		353	0EEP104C	353
352	GRD		352	GRD	352
351	0EEP107T		351	0EEP107T	351
350	0EEP108C		351	0EEP108C	350
349	GRD		350	GRD	349
348	0EEP111T		349	0EEP111T	348
347	0EEP112C		348	0EEP112C	347
346	GRD		347	GRD	346
345	0EEP115T		346	0EEP115T	345
NC			345		
343	0EEP116C		344	0EEP116C	343
342	GRD		343	GRD	342
341	0EEP119T		342	0EEP119T	341
340	0EEP120C		341	0EEP120C	340
339	GRD		340	GRD	339
338	0EEP123T		339	0EEP123T	338
337	0EEP124C		338	0EEP124C	337
336	GRD		337	GRD	336
335	0EEP127T		336	0EEP127T	335
334	0EEP128C		335	0EEP128C	334
333	GRD		334	GRD	333
332	0EEP131T		333	0EEP131T	332
256	0EEP100T		332	0EEP100T	256
255	0EEP101C		256	0EEP101C	255
NC			255		
253	0EEP104T		254	0EEP104T	253
252	0EEP105C		253	0EEP105C	252
NC			252		
250	0EEP108T		251	0EEP108T	250
249	0EEP109C		250	0EEP109C	249
NC			249		
247	0EEP112T		248	0EEP112T	247
246	0EEP113C		247	0EEP113C	246
245	GRD		246	GRD	245
NC			245		
243	0EEP116T		244	0EEP116T	243
242	0EEP117C		243	0EEP117C	242
NC			242		
240	0EEP120T		241	0EEP120T	240
239	0EEP121C		240	0EEP121C	239
NC			239		
237	0EEP124T		238	0EEP124T	237
236	0EEP125C		237	0EEP125C	236
NC			236		
234	0EEP128T		235	0EEP128T	234
233	0EEP129C		234	0EEP129C	233
232	GRD		233	GRD	232

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556	0EEP101T	J5	556	0EEP101T	556
555	0EEP102C		556	0EEP102C	555
554	GRD		555	GRD	554
553	0EEP105T		554	0EEP105T	553
552	0EEP106C		553	0EEP106C	552
551	GRD		552	GRD	551
550	0EEP109T		551	0EEP109T	550
549	0EEP110C		550	0EEP110C	549
548	GRD		549	GRD	548
547	0EEP113T		548	0EEP113T	547
546	0EEP114C		547	0EEP114C	546
545	GRD		546	GRD	545
NC			545		
543	0EEP117T		544	0EEP117T	543
542	0EEP118C		543	0EEP118C	542
541	GRD		542	GRD	541
540	0EEP121T		541	0EEP121T	540
539	0EEP122C		540	0EEP122C	539
538	GRD		539	GRD	538
537	0EEP125T		538	0EEP125T	537
536	0EEP126C		537	0EEP126C	536
535	GRD		536	GRD	535
534	0EEP129T		535	0EEP129T	534
533	0EEP130C		534	0EEP130C	533
532	GRD		533	GRD	532
NC			532		
455	0EEP102T		456	0EEP102T	455
454	0EEP103C		455	0EEP103C	454
NC			454		
452	0EEP106T		453	0EEP106T	452
451	0EEP107C		452	0EEP107C	451
NC			451		
449	0EEP110T		450	0EEP110T	449
448	0EEP111C		449	0EEP111C	448
447	GRD		448	GRD	447
446	0EEP114T		447	0EEP114T	446
445	0EEP115C		446	0EEP115C	445
NC			445		
NC			444		
442	0EEP118T		443	0EEP118T	442
441	0EEP119C		442	0EEP119C	441
NC			441		
439	0EEP122T		440	0EEP122T	439
438	0EEP123C		439	0EEP123C	438
NC			438		
436	0EEP126T		437	0EEP126T	436
435	0EEP127C		436	0EEP127C	435
434	GRD		437	GRD	434
433	0EEP130T		438	0EEP130T	433
432	0EEP131C		433	0EEP131C	432

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356	0EEP200C	J6	356	0EEP200C	356
355	GRD		356	GRD	355
354	0EEP203T		355	0EEP203T	354
353	0EEP204C		354	0EEP204C	353
352	GRD		353	GRD	352
351	0EEP207T		352	0EEP207T	351
350	0EEP208C		351	0EEP208C	350
349	GRD		350	GRD	349
348	0EEP211T		349	0EEP211T	348
347	0EEP212C		348	0EEP212C	347
346	GRD		347	GRD	346
345	0EEP215T		346	0EEP215T	345
NC			345		
343	0EEP216C		344	0EEP216C	343
342	GRD		343	GRD	342
341	0EEP219T		342	0EEP219T	341
340	0EEP220C		341	0EEP220C	340
339	GRD		340	GRD	339
338	0EEP223T		339	0EEP223T	338
337	0EEP224C		338	0EEP224C	337
336	GRD		337	GRD	336
335	0EEP227T		336	0EEP227T	335
334	0EEP228C		335	0EEP228C	334
333	GRD		334	GRD	333
332	0EEP231T		333	0EEP231T	332
256	0EEP200T		332	0EEP200T	256
255	0EEP201C		256	0EEP201C	255
NC			255		
253	0EEP204T		254	0EEP204T	253
252	0EEP205C		253	0EEP205C	252
NC			252		
250	0EEP208T		251	0EEP208T	250
249	0EEP209C		250	0EEP209C	249
NC			249		
247	0EEP212T		248	0EEP212T	247
246	0EEP213C		247	0EEP213C	246
245	GRD		246	GRD	245
NC			245		
243	0EEP216T		244	0EEP216T	243
242	0EEP217C		243	0EEP217C	242
NC			242		
240	0EEP220T		241	0EEP220T	240
239	0EEP221C		240	0EEP221C	239
NC			239		
237	0EEP224T		238	0EEP224T	237
236	0EEP225C		237	0EEP225C	236
NC			236		
234	0EEP228T		235	0EEP228T	234
233	0EEP229C		234	0EEP229C	233
232	GRD		233	GRD	232

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556	0EEP201T	J6	556	0EEP201T	556
555	0EEP202C		556	0EEP202C	555
554	GRD		555	GRD	554
553	0EEP205T		554	0EEP205T	553
552	0EEP206C		553	0EEP206C	552
551	GRD		552	GRD	551
550	0EEP209T		551	0EEP209T	550
549	0EEP210C		550	0EEP210C	549
548	GRD		549	GRD	548
547	0EEP213T		548	0EEP213T	547
546	0EEP214C		547	0EEP214C	546
545	GRD		546	GRD	545
NC			545		
543	0EEP217T		544	0EEP217T	543
542	0EEP218C		543	0EEP218C	542
541	GRD		542	GRD	541
540	0EEP221T		541	0EEP221T	540
539	0EEP222C		540	0EEP222C	539
538	GRD		539	GRD	538
537	0EEP225T		538	0EEP225T	537
536	0EEP226C		537	0EEP226C	536
535	GRD		536	GRD	535
534	0EEP229T		535	0EEP229T	534
533	0EEP230C		534	0EEP230C	533
532	GRD		533	GRD	532
NC			532		
455	0EEP202T		456	0EEP202T	455
454	0EEP203C		455	0EEP203C	454
NC			454		
452	0EEP206T		453	0EEP206T	452
451	0EEP207C		452	0EEP207C	451
NC			451		
449	0EEP210T		450	0EEP210T	449
448	0EEP211C		449	0EEP211C	448
447	GRD		448	GRD	447
446	0EEP214T		447	0EEP214T	446
445	0EEP215C		446	0EEP215C	445
NC			445		
NC			444		
442	0EEP218T		443	0EEP218T	442
441	0EEP219C		442	0EEP219C	441
NC			441		
439	0EEP222T		440	0EEP222T	439
438	0EEP223C		439	0EEP223C	438
NC			438		
436	0EEP226T		437	0EEP226T	436
435	0EEP227C		436	0EEP227C	435
434	GRD		437	GRD	434
433	0EEP230T		438	0EEP230T	433
432	0EEP231C		433	0EEP231C	432

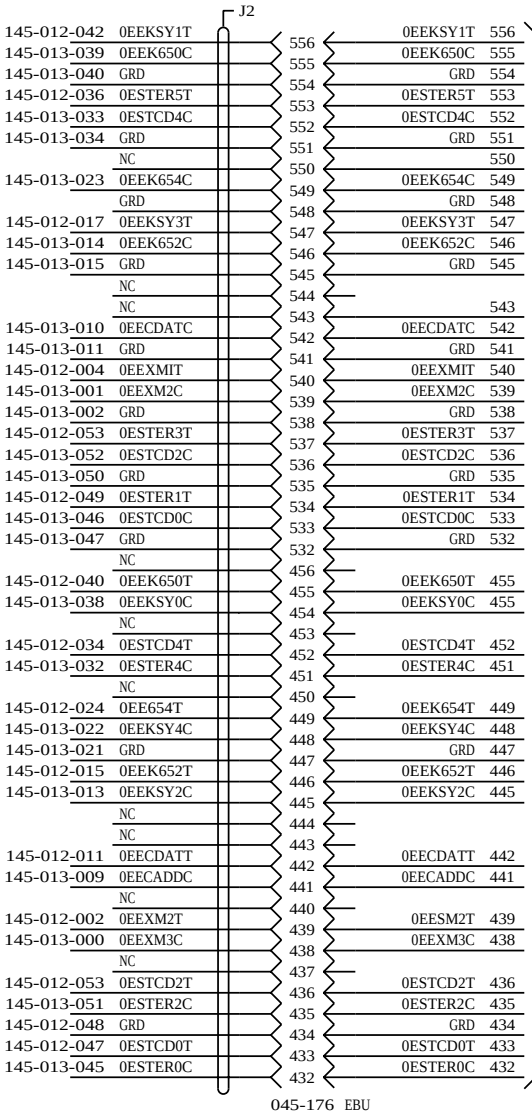
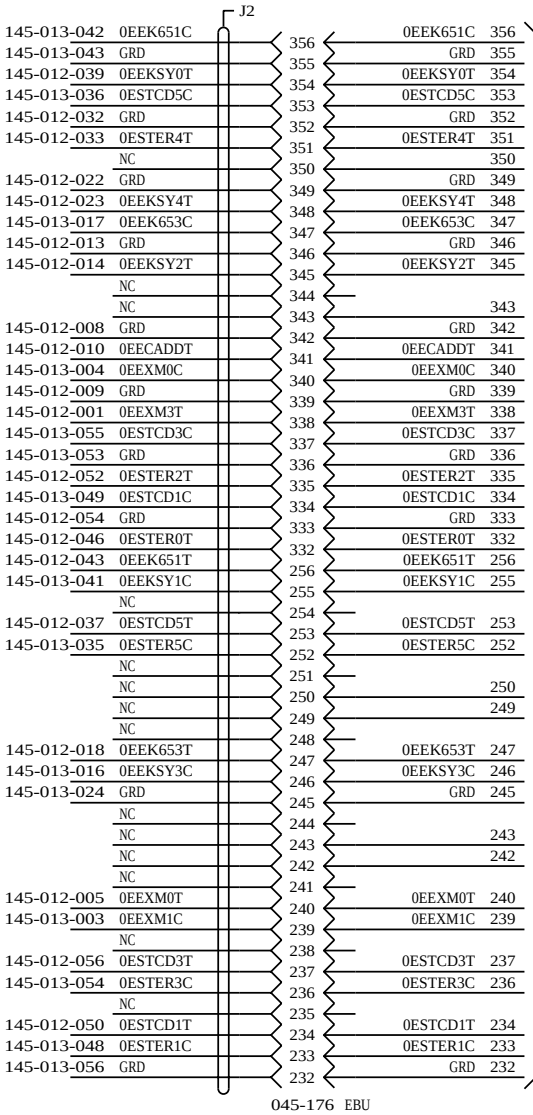
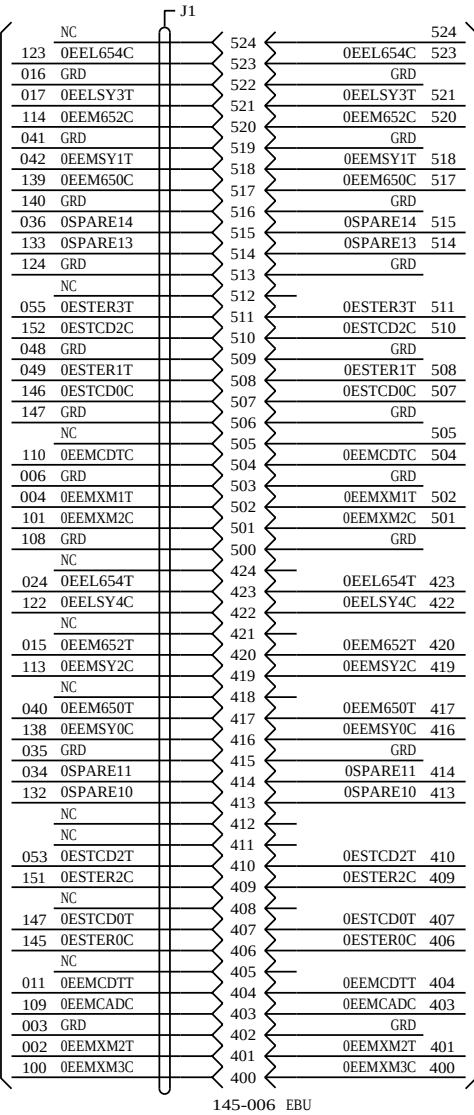
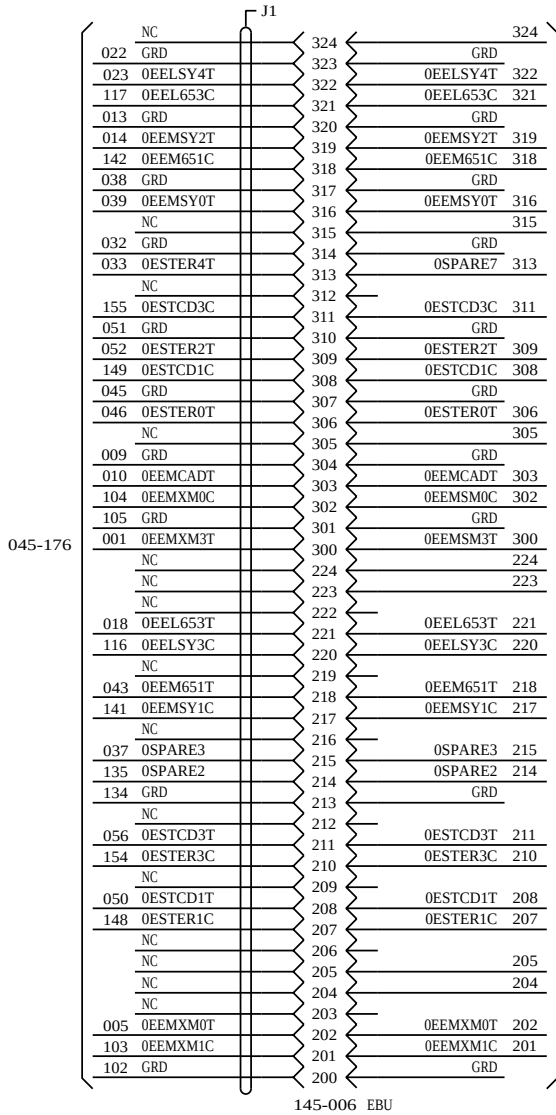
145-158 EBU

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	C2	14B
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ECL-BUS UNIT CONTROL AND RETURN, BAY 1 TO BAY 0

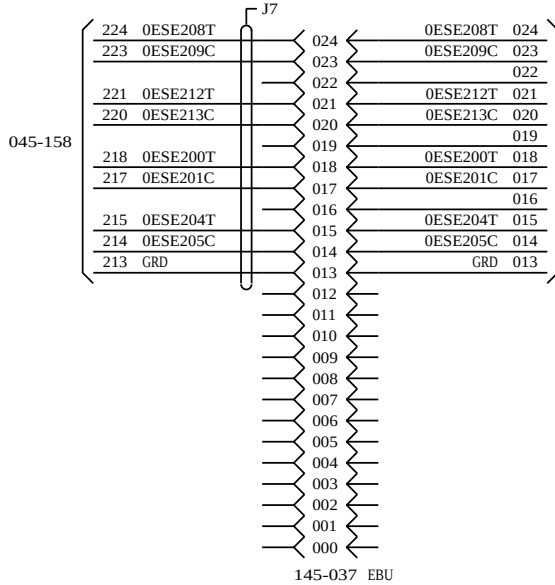
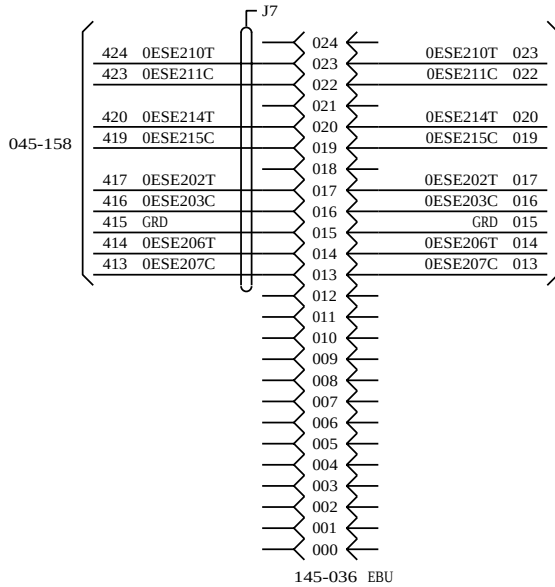
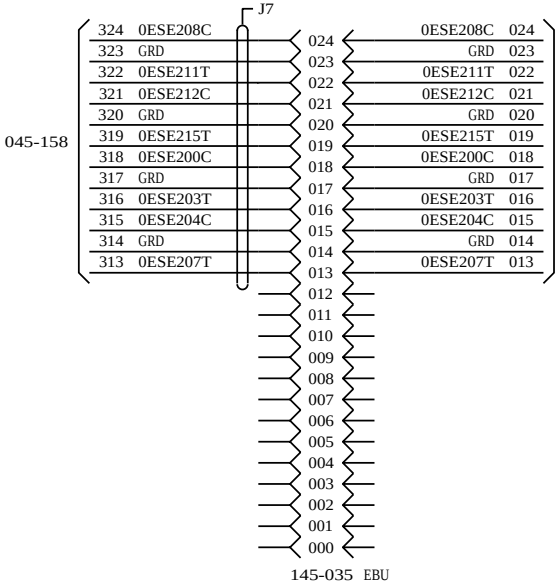
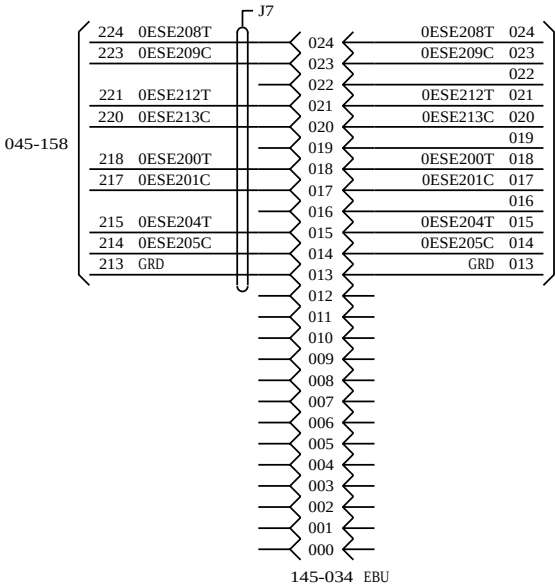
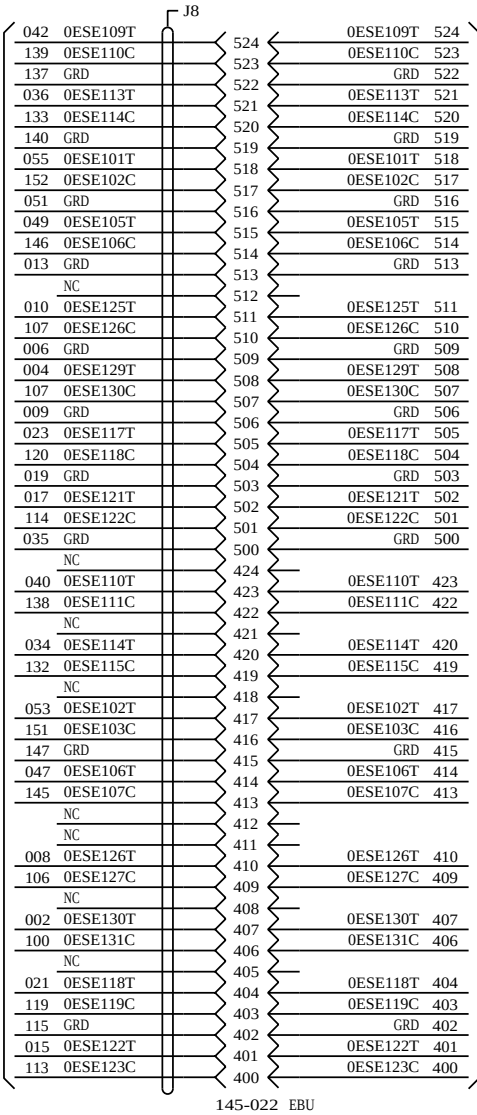
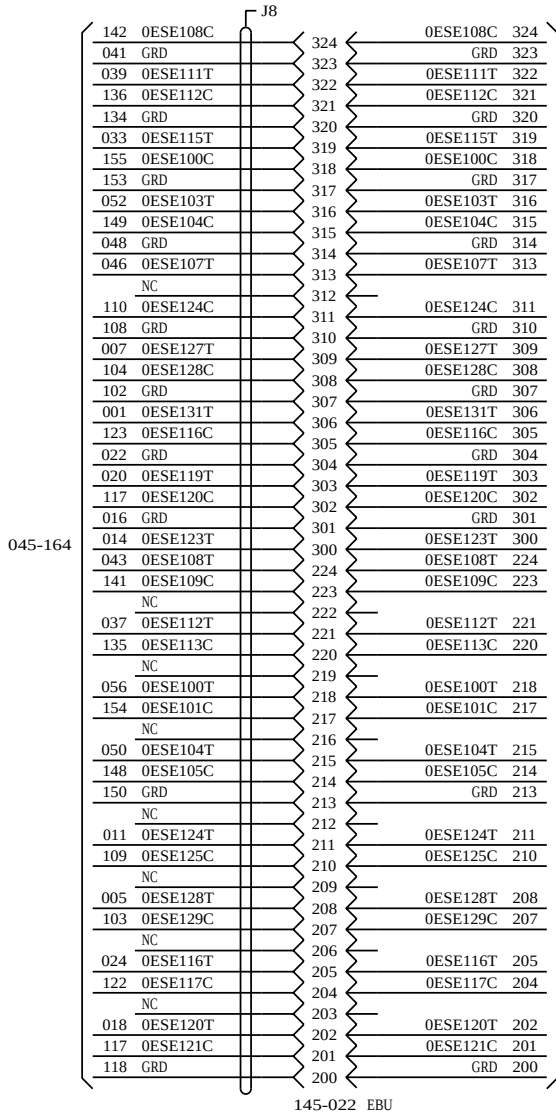


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
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ECL-BUS UNIT CONTROL AND RETURN, BAY 1 TO BAY 0



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ECL-BUS UNIT CONTROL AND RETURN, BAY 1 TO BAY 0

145-021-055	0EEP000C	J4	356	0EEP000C	356
145-021-053	GRD		355	GRD	355
145-020-052	0EEP003T		354	0EEP003T	354
145-021-049	0EEP004C		353	0EEP004C	353
145-021-047	GRD		352	GRD	352
145-020-046	0EEP007T		351	0EEP007T	351
145-021-042	0EEP008C		350	0EEP008C	350
145-021-040	GRD		349	GRD	349
145-020-039	0EEP011T		348	0EEP011T	348
145-021-036	0EEP012C		347	0EEP012C	347
145-020-035	GRD		346	GRD	346
145-020-033	0EEP015T		345	0EEP015T	345
NC			344		
145-021-023	0EEP016C		343	0EEP016C	343
145-021-018	GRD		342	GRD	342
145-020-020	0EEP019T		341	0EEP019T	341
145-021-017	0EEP020C		340	0EEP020C	340
145-020-016	GRD		339	GRD	339
145-020-014	0EEP023T		338	0EEP023T	338
145-021-010	0EEP024C		337	0EEP024C	337
145-020-009	GRD		336	GRD	336
145-020-007	0EEP027T		335	0EEP027T	335
145-021-004	0EEP028C		334	0EEP028C	334
145-021-002	GRD		333	GRD	333
145-020-001	0EEP031T		332	0EEP031T	332
145-020-056	0EEP000T		256	0EEP000T	256
145-021-054	0EEP001C		255	0EEP001C	255
NC			254		
145-020-050	0EEP004T		253	0EEP004T	253
145-021-048	0EEP005C		252	0EEP005C	252
NC			251		
145-020-043	0EEP008T		250	0EEP008T	250
145-021-041	0EEP009C		249	0EEP009C	249
NC			248		
145-020-037	0EEP012T		247	0EEP012T	247
145-021-035	0EEP013C		246	0EEP013C	246
145-021-024	GRD		245	GRD	245
NC			244		
145-020-024	0EEP016T		243	0EEP016T	243
145-021-022	0EEP017C		242	0EEP017C	242
NC			241		
145-020-018	0EEP020T		240	0EEP020T	240
145-021-016	0EEP021C		239	0EEP021C	239
NC			238		
145-020-011	0EEP024T		237	0EEP024T	237
145-021-009	0EEP025C		236	0EEP025C	236
NC			235		
145-020-005	0EEP028T		234	0EEP028T	234
145-021-003	0EEP029C		233	0EEP029C	233
145-020-000	GRD		232	GRD	232

045-170 EBU

145-020-055	0EEP001T	J4	556	0EEP001T	556
145-021-052	0EEP002C		555	0EEP002C	555
145-020-051	GRD		554	GRD	554
145-020-049	0EEP005T		553	0EEP005T	553
145-021-046	0EEP006C		552	0EEP006C	552
145-020-045	GRD		551	GRD	551
145-020-042	0EEP009T		550	0EEP009T	550
145-021-039	0EEP010C		549	0EEP010C	549
145-020-038	GRD		548	GRD	548
145-020-036	0EEP013T		547	0EEP013T	547
145-021-033	0EEP014C		546	0EEP014C	546
145-020-022	GRD		545	GRD	545
NC			544		
145-020-023	0EEP017T		543	0EEP017T	543
145-021-020	0EEP018C		542	0EEP018C	542
145-020-019	GRD		541	GRD	541
145-020-017	0EEP021T		540	0EEP021T	540
145-021-014	0EEP022C		539	0EEP022C	539
145-021-011	GRD		538	GRD	538
145-020-010	0EEP025T		537	0EEP025T	537
145-021-007	0EEP026C		536	0EEP026C	536
145-021-005	GRD		535	GRD	535
145-020-004	0EEP029T		534	0EEP029T	534
145-021-001	0EEP030C		533	0EEP030C	533
145-021-050	GRD		532	GRD	532
NC			456		
145-020-053	0EEP002T		455	0EEP002T	455
145-021-051	0EEP003C		454	0EEP003C	454
NC			453		
145-020-047	0EEP006T		452	0EEP006T	452
145-021-045	0EEP007C		451	0EEP007C	451
NC			450		
145-020-040	0EEP010T		449	0EEP010T	449
145-021-038	0EEP011C		448	0EEP011C	448
145-021-034	GRD		447	GRD	447
145-020-034	0EEP014T		446	0EEP014T	446
145-021-032	0EEP015C		445	0EEP015C	445
NC			444		
145-020-021	0EEP018T		443	0EEP018T	442
145-021-019	0EEP019C		442	0EEP019C	441
NC			441		
145-020-015	0EEP022T		440	0EEP022T	439
145-021-013	0EEP023C		439	0EEP023C	438
NC			438		
145-020-008	0EEP026T		437	0EEP026T	436
145-021-006	0EEP027C		436	0EEP027C	435
145-020-006	GRD		438	GRD	434
145-020-002	0EEP030T		434	0EEP030T	433
145-021-000	0EEP031C		433	0EEP031C	432
NC			432		

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142	1ESE008C	J3	324	1ESE008C	324
041	GRD		323	GRD	323
039	1ESE011T		322	1ESE011T	322
136	1ESE012C		321	1ESE012C	321
134	GRD		320	GRD	320
033	1ESE015T		319	1ESE015T	319
155	1ESE000C		318	1ESE000C	318
153	GRD		317	GRD	317
052	1ESE003T		316	1ESE003T	316
149	1ESE004C		315	1ESE004C	315
048	GRD		314	GRD	314
046	1ESE007T		313	1ESE007T	313
NC			312		
110	1ESE024C		311	1ESE024C	311
108	GRD		310	GRD	310
007	1ESE027T		309	1ESE027T	309
104	1ESE028C		308	1ESE028C	308
102	GRD		307	GRD	307
001	1ESE031T		306	1ESE031T	306
123	1ESE016C		305	1ESE016C	305
022	GRD		304	GRD	304
020	1ESE019T		303	1ESE019T	303
117	1ESE020C		302	1ESE020C	302
016	GRD		301	GRD	301
014	1ESE023T		300	1ESE023T	300
043	1ESE008T		224	1ESE008T	224
141	1ESE009C		223	1ESE009C	223
NC			222		
037	1ESE012T		221	1ESE012T	221
135	1ESE013C		220	1ESE013C	220
NC			219		
056	1ESE000T		218	1ESE000T	218
154	1ESE001C		217	1ESE001C	217
NC			216		
050	1ESE004T		215	1ESE004T	215
148	1ESE005C		214	1ESE005C	214
150	GRD		213	GRD	213
NC			212		
011	1ESE024T		211	1ESE024T	211
109	1ESE025C		210	1ESE025C	210
NC			209		
005	1ESE028T		208	1ESE028T	208
103	1ESE029C		207	1ESE029C	207
NC			206		
024	1ESE016T		205	1ESE016T	205
122	1ESE017C		204	1ESE017C	204
NC			203		
018	1ESE020T		202	1ESE020T	202
117	1ESE021C		201	1ESE021C	201
118	GRD		200	GRD	200

145-014 EBU

042	1ESE009T	J3	524	1ESE009T	524
139	1ESE010C		523	1ESE010C	523
137	GRD		522	GRD	522
036	1ESE013T		521	1ESE013T	521
133	1ESE014C		520	1ESE014C	520
140	GRD		519	GRD	519
055	1ESE001T		518	1ESE001T	518
152	1ESE002C		517	1ESE002C	517
051	GRD		516	GRD	516
049	1ESE005T		515	1ESE005T	515
146	1ESE006C		514	1ESE006C	514
013	GRD		513	GRD	513
NC			512		
010	1ESE025T		511	1ESE025T	511
107	1ESE026C		510	1ESE026C	510
006	GRD		509	GRD	509
004	1ESE029T		508	1ESE029T	508
107	1ESE030C		507	1ESE030C	507
009	GRD		506	GRD	506
023	1ESE017T		505	1ESE017T	505
120	1ESE018C		504	1ESE018C	504
019	GRD		503	GRD	503
017	1ESE021T		502	1ESE021T	502
114	1ESE022C		501	1ESE022C	501
035	GRD		500	GRD	500
NC			424		
040	1ESE010T		423	1ESE010T	423
138	1ESE011C		422	1ESE011C	422
NC			421		
034	1ESE014T		420	1ESE014T	420
132	1ESE015C		419	1ESE015C	419
NC			418		
053	1ESE002T		417	1ESE002T	417
151	1ESE003C		416	1ESE003C	416
147	GRD		415	GRD	415
047	1ESE006T		414	1ESE006T	414
145	1ESE007C		413	1ESE007C	413
NC			412		
NC			411		
008	1ESE026T		410	1ESE026T	410
106	1ESE027C		409	1ESE027C	409
NC			408		
002	1ESE030T		407	1ESE030T	407
100	1ESE031C		406	1ESE031C	406
NC			405		
021	1ESE018T		404	1ESE018T	404
119	1ESE019C		403	1ESE019C	403
115	GRD		402	GRD	402
015	1ESE022T		401	1ESE022T	401
113	1ESE023C		400	1ESE023C	400

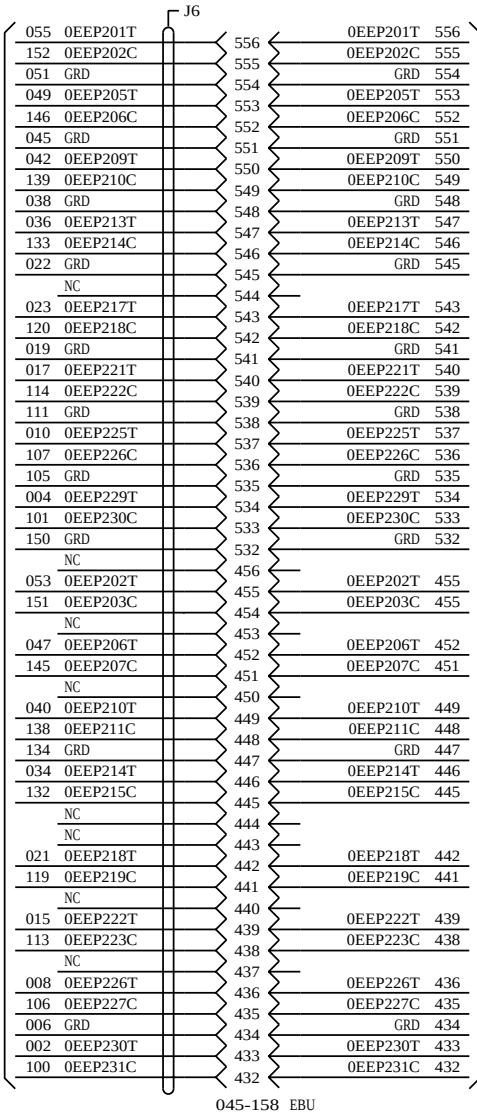
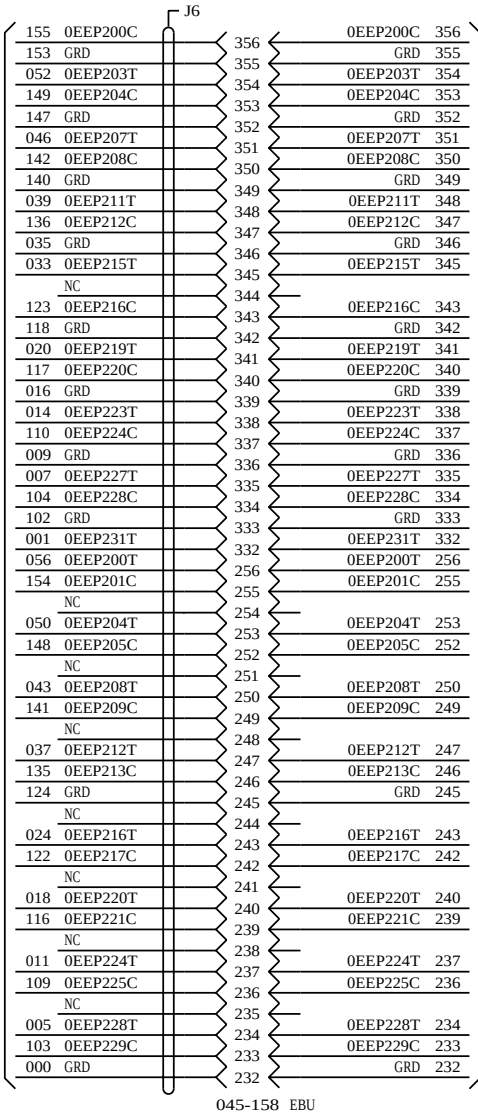
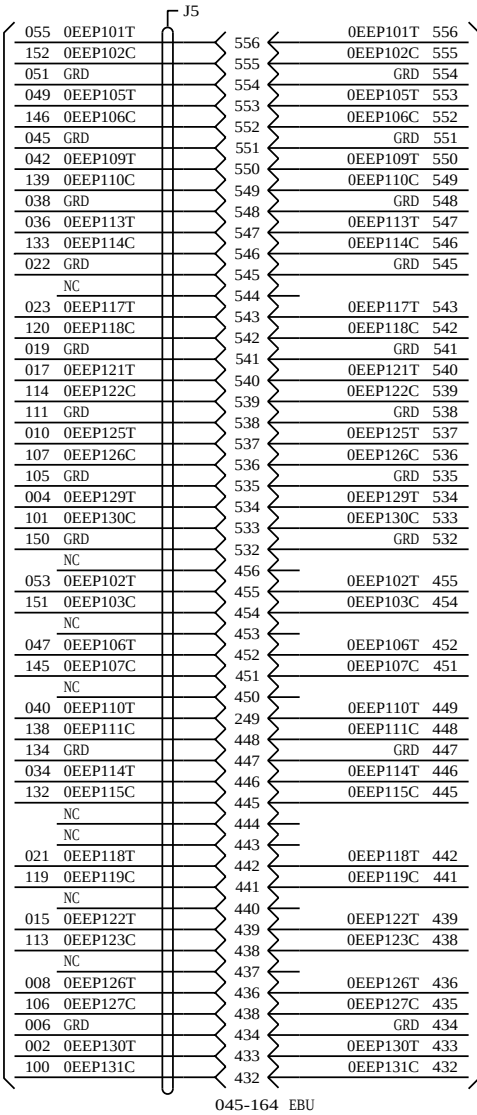
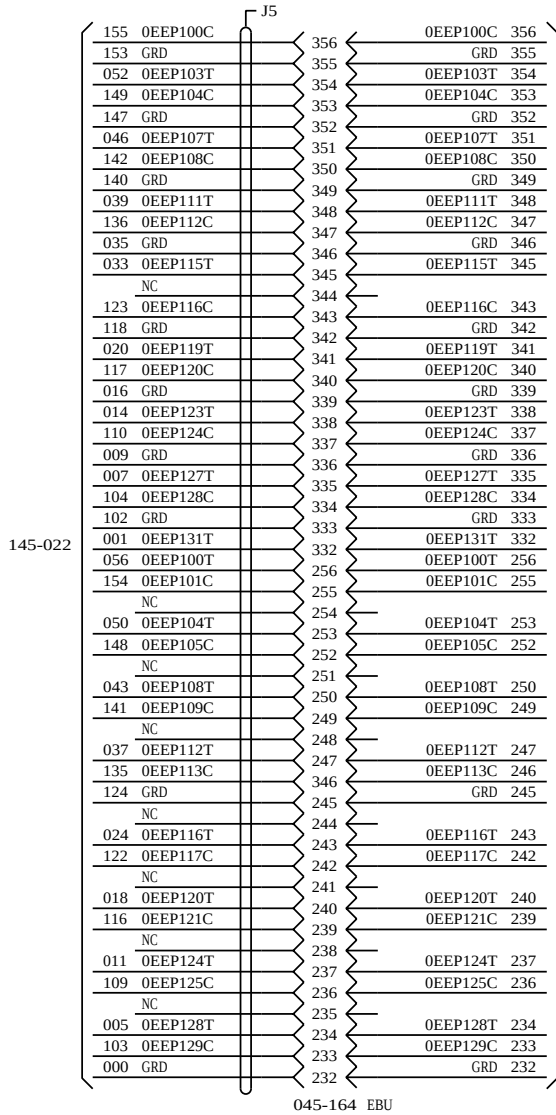
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	C2	14B
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ECL-BUS UNIT CONTROL AND RETURN, BAY 1 TO BAY 0



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ECL-BUS UNIT CONTROL AND RETURN, BAY 7 TO BAY 8

324	1SPARE9	324	1SPARE9	324
323	GRD	323	GRD	323
322	1EELSY4T	322	1EELSY4T	322
321	1EEL653C	321	1EEL653C	321
320	GRD	320	GRD	320
319	1EEMSY2T	319	1EEMSY2T	319
318	1EEM651C	318	1EEM651C	318
317	GRD	317	GRD	317
316	1EEMSY0T	316	1EEMSY0T	316
315	1SPARE8	315	1SPARE8	315
314	GRD	314	GRD	314
313	1SPARE7	313	1SPARE7	313
NC		NC		NC
311	1SPARE19	311	1SPARE19	311
310	GRD	310	GRD	310
309	1SPARE18	309	1SPARE18	309
308	1ESTCD1C	308	1ESTCD1C	308
307	GRD	307	GRD	307
306	1ESTER0T	306	1ESTER0T	306
305	1SPARE6	305	1SPARE6	305
304	GRD	304	GRD	304
303	1EEMCADT	303	1EEMCADT	303
302	1EEMXM0C	302	1EEMXM0C	302
301	GRD	301	GRD	301
300	1EEMXM3T	300	1EEMXM3T	300
224	1SPARE5	224	1SPARE5	224
223	1SPARE4	223	1SPARE4	223
NC		NC		NC
221	1EEL653T	221	1EEL653T	221
220	1EELSY3C	220	1EELSY3C	220
NC		NC		NC
218	1EEM651T	218	1EEM651T	218
217	1EEMSY1C	217	1EEMSY1C	217
NC		NC		NC
215	1SPARE3	215	1SPARE3	215
214	1SPARE2	214	1SPARE2	214
213	GRD	213	GRD	213
NC		NC		NC
211	1SPARE17	211	1SPARE17	211
210	1SPARE16	210	1SPARE16	210
NC		NC		NC
208	1ESTCD1T	208	1ESTCD1T	208
207	1ESTER1C	207	1ESTER1C	207
NC		NC		NC
205	1SPARE1	205	1SPARE1	205
204	1SPARE0	204	1SPARE0	204
NC		NC		NC
202	1EEMXM0T	202	1EEMXM0T	202
201	1EEMXM1C	201	1EEMXM1C	201
200	GRD	200	GRD	200

845-006 EBU

524	1SPARE15	524	1SPARE15	524
523	1EEL654C	523	1EEL654C	523
522	GRD	522	GRD	522
521	1EELSY3T	521	1EELSY3T	521
520	1EEM652C	520	1EEM652C	520
521	GRD	521	GRD	521
518	1EEMSY1T	518	1EEMSY1T	518
517	1EEM650C	517	1EEM650C	517
516	GRD	516	GRD	516
515	1SPARE14	515	1SPARE14	515
514	1SPARE13	514	1SPARE13	514
513	GRD	513	GRD	513
NC		NC		NC
511	1SPARE23	511	1SPARE23	511
510	1SPARE22	510	1SPARE22	510
509	GRD	509	GRD	509
508	1ESTER1T	508	1ESTER1T	508
507	1ESTCD0C	507	1ESTCD0C	507
506	GRD	506	GRD	506
505	1SPARE12	505	1SPARE12	505
504	1EEMCDTC	504	1EEMCDTC	504
503	GRD	503	GRD	503
502	1EEMXM1T	502	1EEMXM1T	502
501	1EEMXM2C	501	1EEMXM2C	501
500	GRD	500	GRD	500
NC		NC		NC
423	1EEL654T	423	1EEL654T	423
422	1EELSY4C	422	1EELSY4C	422
NC		NC		NC
420	1EEM652T	420	1EEM652T	420
419	1EEMSY2C	419	1EEMSY2C	419
NC		NC		NC
417	1EEM650T	417	1EEM650T	417
416	1EEMSY0C	416	1EEMSY0C	416
415	GRD	415	GRD	415
414	1SPARE11	414	1SPARE11	414
413	1SPARE10	413	1SPARE10	413
NC		NC		NC
410	1SPARE21	410	1SPARE21	410
409	1SPARE20	409	1SPARE20	409
NC		NC		NC
407	1ESTCD0T	407	1ESTCD0T	407
406	1ESTER0C	406	1ESTER0C	406
NC		NC		NC
404	1EEMCDTT	404	1EEMCDTT	404
403	1EEMCADC	403	1EEMCADC	403
402	GRD	402	GRD	402
401	1EEMXM2T	401	1EEMXM2T	401
400	1EEMXM3C	400	1EEMXM3C	400

845-006 EBU

356	1EEK651C	356	1EEK651C	356
355	GRD	355	GRD	355
354	1EEKSY0T	354	1EEKSY0T	354
353	1ESTCD5C	353	1ESTCD5C	353
352	GRD	352	GRD	352
351	1ESTER4T	351	1ESTER4T	351
350	1E1DH0	350	1E1DH0	350
349	GRD	349	GRD	349
348	1EEKSY4T	348	1EEKSY4T	348
347	1EEK653C	347	1EEK653C	347
346	GRD	346	GRD	346
345	1EEKSY2T	345	1EEKSY2T	345
NC		NC		NC
343	1E1CP0	343	1E1CP0	343
342	GRD	342	GRD	342
341	1EECADDT	341	1EECADDT	341
340	1EEXM0C	340	1EEXM0C	340
339	GRD	339	GRD	339
338	1EEXM3T	338	1EEXM3T	338
337	1ESTCD3C	337	1ESTCD3C	337
336	GRD	336	GRD	336
335	1ESTER2T	335	1ESTER2T	335
334	1ESTCD1C	334	1ESTCD1C	334
333	GRD	333	GRD	333
332	1ESTER0T	332	1ESTER0T	332
256	1EEK651T	256	1EEK651T	256
255	1EEKSY1C	255	1EEKSY1C	255
NC		NC		NC
253	1ESTCD5T	253	1ESTCD5T	253
252	1ESTER5C	252	1ESTER5C	252
NC		NC		NC
250	1E1DH1	250	1E1DH1	250
249	1E1DG0	249	1E1DG0	249
NC		NC		NC
247	1EEK653T	247	1EEK653T	247
246	1EEKSY3C	246	1EEKSY3C	246
245	GRD	245	GRD	245
NC		NC		NC
243	1E1CP1	243	1E1CP1	243
242	1E1CD0	242	1E1CD0	242
NC		NC		NC
240	1EEXM0T	240	1EEXM0T	240
239	1EEXM1C	239	1EEXM1C	239
NC		NC		NC
237	1ESTCD3T	237	1ESTCD3T	237
236	1ESTER3C	236	1ESTER3C	236
NC		NC		NC
234	1ESTCD1T	234	1ESTCD1T	234
233	1ESTER1C	233	1ESTER1C	233
232	GRD	232	GRD	232

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556	1EEKSY1T	556	1EEKSY1T	556
555	1EEK650C	555	1EEK650C	555
554	GRD	554	GRD	554
553	1ESTER5T	553	1ESTER5T	553
552	1ESTCD4C	552	1ESTCD4C	552
551	GRD	551	GRD	551
550	1E1DG1	550	1E1DG1	550
549	1EEK654C	549	1EEK654C	549
548	GRD	548	GRD	548
547	1EEKSY3T	547	1EEKSY3T	547
546	1EEK652C	546	1EEK652C	546
545	GRD	545	GRD	545
NC		NC		NC
543	1E1CO1	543	1E1CO1	543
542	1EECDATC	542	1EECDATC	542
541	GRD	541	GRD	541
540	1EEXM1T	540	1EEXM1T	540
539	1EEXM2C	539	1EEXM2C	539
538	GRD	538	GRD	538
537	1ESTER3T	537	1ESTER3T	537
536	1ESTCD2C	536	1ESTCD2C	536
535	GRD	535	GRD	535
534	1ESTER1T	534	1ESTER1T	534
533	1ESTCD0C	533	1ESTCD0C	533
532	GRD	532	GRD	532
NC		NC		NC
455	1EEK650T	455	1EEK650T	455
455	1EEKSY0C	455	1EEKSY0C	455
NC		NC		NC
452	1ESTCD4T	452	1ESTCD4T	452
451	1ESTER4C	451	1ESTER4C	451
NC		NC		NC
449	1EEK654T	449	1EEK654T	449
448	1EEKSY4C	448	1EEKSY4C	448
447	GRD	447	GRD	447
446	1EEK652T	446	1EEK652T	446
445	1EEKSY2C	445	1EEKSY2C	445
NC		NC		NC
442	1EECDATT	442	1EECDATT	442
441	1EECADDCC	441	1EECADDCC	441
NC		NC		NC
439	1EEXM2T	439	1EEXM2T	439
438	1EEXM3C	438	1EEXM3C	438
NC		NC		NC
436	1ESTCD2T	436	1ESTCD2T	436
435	1ESTER2C	435	1ESTER2C	435
434	GRD	434	GRD	434
433	1ESTCD0T	433	1ESTCD0T	433
432	1ESTER0C	432	1ESTER0C	432

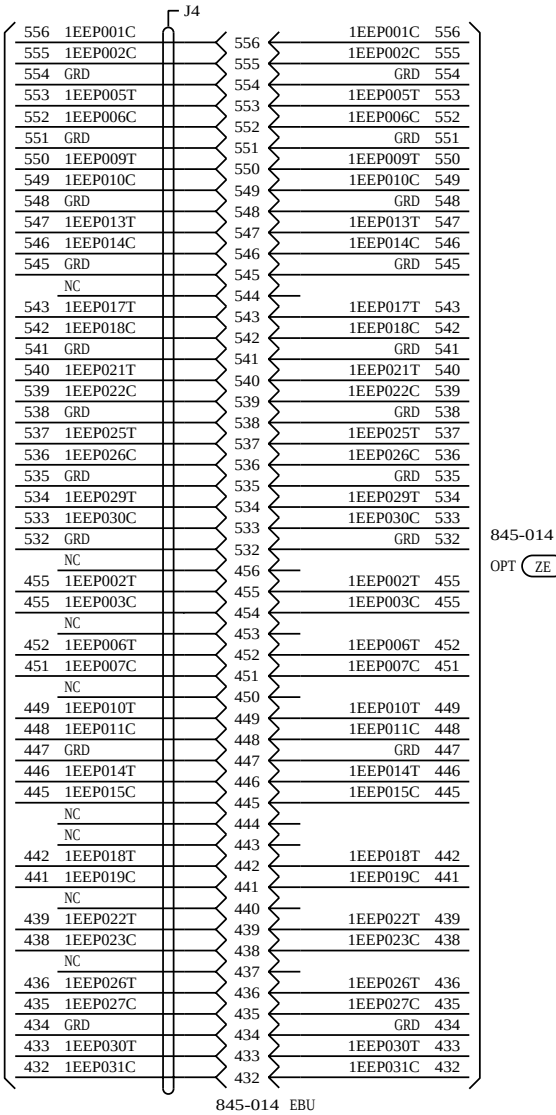
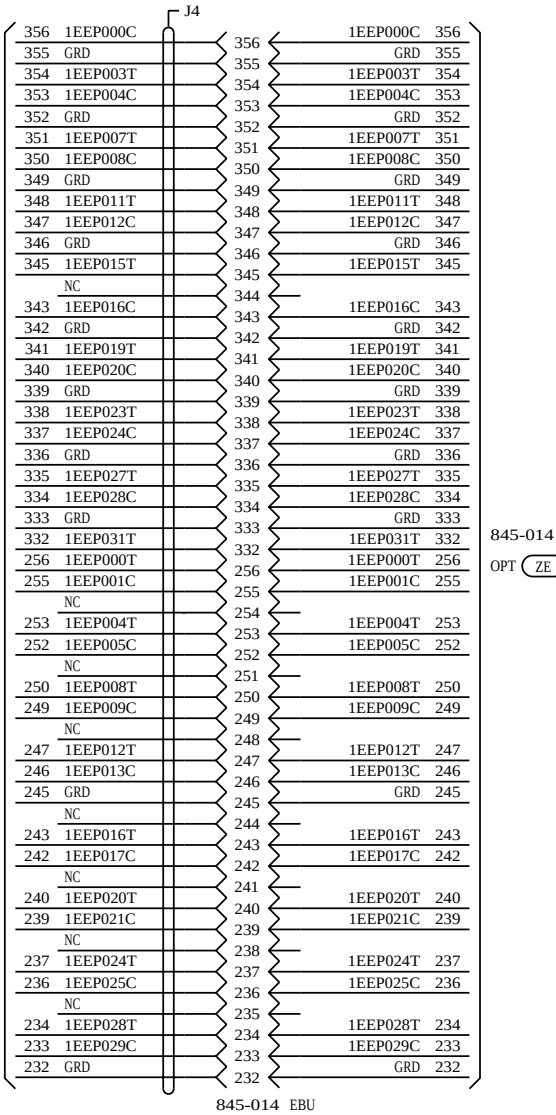
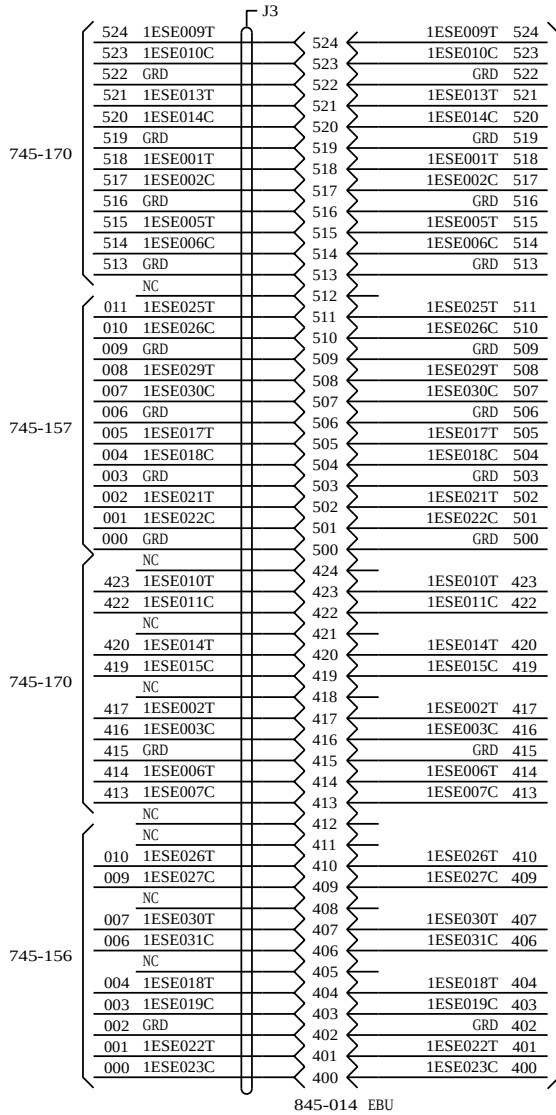
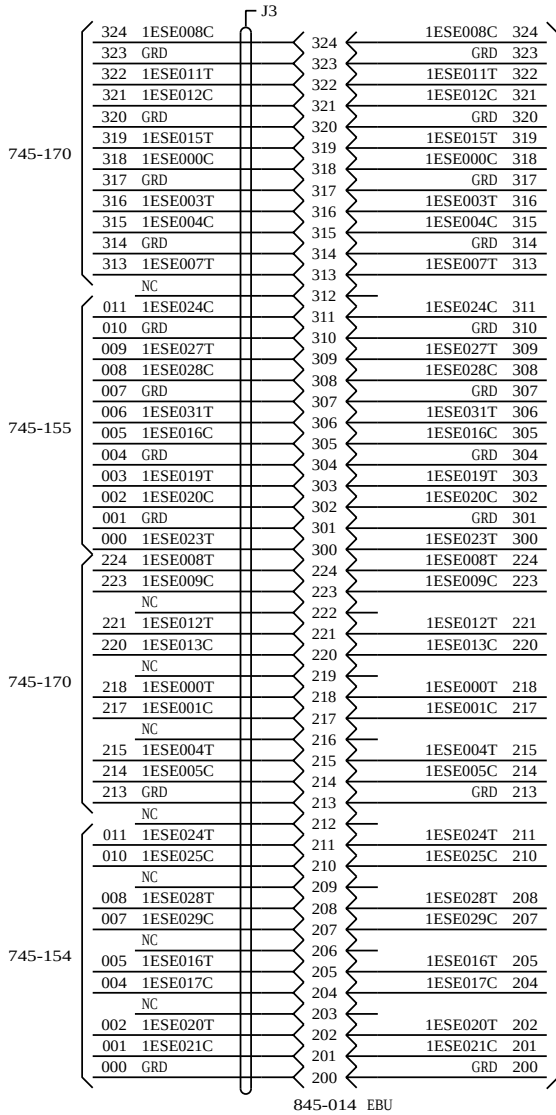
845-006 EBU

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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ECL-BUS UNIT CONTROL AND RETURN, BAY 7 TO BAY 8



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	C2	14B
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ECL-BUS UNIT CONTROL AND RETURN, BAY 7 TO BAY 8

356	1EEP100C	J5	356	1EEP100C	356
355	GRD		355	GRD	355
354	1EEP103T		354	1EEP103T	354
353	1EEP104C		353	1EEP104C	353
352	GRD		352	GRD	352
351	1EEP107T		351	1EEP107T	351
350	1EEP108C		350	1EEP108C	350
349	GRD		349	GRD	349
348	1EEP111T		348	1EEP111T	348
347	1EEP112C		347	1EEP112C	347
346	GRD		346	GRD	346
345	1EEP115T		345	1EEP115T	345
NC			NC		
343	1EEP116C		343	1EEP116C	343
342	GRD		342	GRD	342
341	1EEP119T		341	1EEP119T	341
340	1EEP120C		340	1EEP120C	340
339	GRD		339	GRD	339
338	1EEP123T		338	1EEP123T	338
337	1EEP124C		337	1EEP124C	337
336	GRD		336	GRD	336
335	1EEP127T		335	1EEP127T	335
334	1EEP128C		334	1EEP128C	334
333	GRD		333	GRD	333
332	1EEP131T		332	1EEP131T	332
256	1EEP100T		256	1EEP100T	256
255	1EEP101C		255	1EEP101C	255
NC			NC		
253	1EEP104T		253	1EEP104T	253
252	1EEP105C		252	1EEP105C	252
NC			NC		
250	1EEP108T		250	1EEP108T	250
249	1EEP109C		249	1EEP109C	249
NC			NC		
247	1EEP112T		247	1EEP112T	247
246	1EEP113C		246	1EEP113C	246
245	GRD		245	GRD	245
NC			NC		
243	1EEP116T		243	1EEP116T	243
242	1EEP117C		242	1EEP117C	242
NC			NC		
240	1EEP120T		240	1EEP120T	240
239	1EEP121C		239	1EEP121C	239
NC			NC		
237	1EEP124T		237	1EEP124T	237
236	1EEP125C		236	1EEP125C	236
NC			NC		
234	1EEP128T		234	1EEP128T	234
233	1EEP129C		233	1EEP129C	233
232	GRD		232	GRD	232

845-022 EBU

556	1EEP101T	J5	556	1EEP101T	556
555	1EEP102C		555	1EEP102C	555
554	GRD		554	GRD	554
553	1EEP105T		553	1EEP105T	553
552	1EEP106C		552	1EEP106C	552
551	GRD		551	GRD	551
550	1EEP109T		550	1EEP109T	550
549	1EEP110C		549	1EEP110C	549
548	GRD		548	GRD	548
547	1EEP113T		547	1EEP113T	547
546	1EEP114C		546	1EEP114C	546
545	GRD		545	GRD	545
NC			NC		
543	1EEP117T		543	1EEP117T	543
542	1EEP118C		542	1EEP118C	542
541	GRD		541	GRD	541
540	1EEP121T		540	1EEP121T	540
539	1EEP122C		539	1EEP122C	539
538	GRD		538	GRD	538
537	1EEP125T		537	1EEP125T	537
536	1EEP126C		536	1EEP126C	536
535	GRD		535	GRD	535
534	1EEP129T		534	1EEP129T	534
533	1EEP130C		533	1EEP130C	533
532	GRD		532	GRD	532
NC			NC		
455	1EEP102T		455	1EEP102T	455
454	1EEP103C		454	1EEP103C	454
NC			NC		
452	1EEP106T		452	1EEP106T	452
451	1EEP107C		451	1EEP107C	451
NC			NC		
449	1EEP110T		449	1EEP110T	449
448	1EEP111C		448	1EEP111C	448
447	GRD		447	GRD	447
446	1EEP114T		446	1EEP114T	446
445	1EEP115C		445	1EEP115C	445
NC			NC		
442	1EEP118T		442	1EEP118T	442
441	1EEP119C		441	1EEP119C	441
NC			NC		
439	1EEP122T		439	1EEP122T	439
438	1EEP123C		438	1EEP123C	438
NC			NC		
436	1EEP126T		436	1EEP126T	436
435	1EEP127C		435	1EEP127C	435
434	GRD		434	GRD	434
433	1EEP130T		433	1EEP130T	433
432	1EEP131C		432	1EEP131C	432

845-022 EBU

356	1EEP200C	J6	356	1EEP200C	356
355	GRD		355	GRD	355
354	1EEP203T		354	1EEP203T	354
353	1EEP204C		353	1EEP204C	353
352	GRD		352	GRD	352
351	1EEP207T		351	1EEP207T	351
350	1EEP208C		350	1EEP208C	350
349	GRD		349	GRD	349
348	1EEP211T		348	1EEP211T	348
347	1EEP212C		347	1EEP212C	347
346	GRD		346	GRD	346
345	1EEP215T		345	1EEP215T	345
NC			NC		
343	1EEP216C		343	1EEP216C	343
342	GRD		342	GRD	342
341	1EEP219T		341	1EEP219T	341
340	1EEP220C		340	1EEP220C	340
339	GRD		339	GRD	339
338	1EEP223T		338	1EEP223T	338
337	1EEP224C		337	1EEP224C	337
336	GRD		336	GRD	336
335	1EEP227T		335	1EEP227T	335
334	1EEP228C		334	1EEP228C	334
333	GRD		333	GRD	333
332	1EEP231T		332	1EEP231T	332
256	1EEP200T		256	1EEP200T	256
255	1EEP201C		255	1EEP201C	255
NC			NC		
253	1EEP204T		253	1EEP204T	253
252	1EEP205C		252	1EEP205C	252
NC			NC		
250	1EEP208T		250	1EEP208T	250
249	1EEP209C		249	1EEP209C	249
NC			NC		
247	1EEP212T		247	1EEP212T	247
246	1EEP213C		246	1EEP213C	246
245	GRD		245	GRD	245
NC			NC		
243	1EEP216T		243	1EEP216T	243
242	1EEP217C		242	1EEP217C	242
NC			NC		
240	1EEP220T		240	1EEP220T	240
239	1EEP221C		239	1EEP221C	239
NC			NC		
237	1EEP224T		237	1EEP224T	237
236	1EEP225C		236	1EEP225C	236
NC			NC		
234	1EEP228T		234	1EEP228T	234
233	1EEP229C		233	1EEP229C	233
232	GRD		232	GRD	232

845-028 EBU

556	1EEP201T	J6	556	1EEP201T	556
555	1EEP202C		555	1EEP202C	555
554	GRD		554	GRD	554
553	1EEP205T		553	1EEP205T	553
552	1EEP206C		552	1EEP206C	552
551	GRD		551	GRD	551
550	1EEP209T		550	1EEP209T	550
549	1EEP210C		549	1EEP210C	549
548	GRD		548	GRD	548
547	1EEP213T		547	1EEP213T	547
546	1EEP214C		546	1EEP214C	546
545	GRD		545	GRD	545
NC			NC		
543	1EEP217T		543	1EEP217T	543
542	1EEP218C		542	1EEP218C	542
541	GRD		541	GRD	541
540	1EEP221T		540	1EEP221T	540
539	1EEP222C		539	1EEP222C	539
538	GRD		538	GRD	538
537	1EEP225T		537	1EEP225T	537
536	1EEP226C		536	1EEP226C	536
535	GRD		535	GRD	535
534	1EEP229T		534	1EEP229T	534
533	1EEP230C		533	1EEP230C	533
532	GRD		532	GRD	532
NC			NC		
455	1EEP202T		455	1EEP202T	455
454	1EEP203C		454	1EEP203C	455
NC			NC		
452	1EEP206T		452	1EEP206T	452
451	1EEP207C		451	1EEP207C	451
NC			NC		
449	1EEP210T		449	1EEP210T	449
448	1EEP211C		448	1EEP211C	448
447	GRD		447	GRD	447
446	1EEP214T		446	1EEP214T	446
445	1EEP215C		445	1EEP215C	445
NC			NC		
442	1EEP218T		442	1EEP218T	442
441	1EEP219C		441	1EEP219C	441
NC			NC		
439	1EEP222T		439	1EEP222T	439
438	1EEP223C		438	1EEP223C	438
NC			NC		
436	1EEP226T		436	1EEP226T	436
435	1EEP227C		435	1EEP227C	435
434	GRD		434	GRD	434
433	1EEP230T		433	1EEP230T	433
432	1EEP231C		432	1EEP231C	432

845-028 EBU

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	C2	14B
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ECL-BUS UNIT CONTROL AND RETURN, BAY 8 TO BAY 9

		NC		J1		
945-013	023	1EEL654C	524		1EEL654C	523
945-012	016	GRD	523		GRD	522
945-012	017	1EELSY3T	522		1EELSY3T	521
945-013	014	1EEM652C	521		1EEM652C	520
945-012	041	GRD	520		GRD	519
945-012	042	1EEMSY1T	519		1EEMSY1T	518
945-013	039	1EEM650C	518		1EEM650C	517
945-013	040	GRD	517		GRD	516
945-012	036	1ESTER5T	516		1ESTER5T	515
945-013	033	1ESTCD4C	515		1ESTCD4C	514
945-013	024	GRD	514		GRD	513
		NC	513			
945-012	055	1ESTER3T	512		1ESTER3T	511
945-013	052	1ESTCD2C	511		1ESTCD2C	510
945-012	048	GRD	510		GRD	509
945-012	049	1ESTER1T	509		1ESTER1T	508
945-013	046	1ESTCD0C	508		1ESTCD0C	507
945-013	047	GRD	507		GRD	506
		NC	506			
945-013	010	1EEMCDTC	505		1EEMCDTC	504
945-012	006	GRD	504		GRD	503
945-012	004	1EEMXM1T	503		1EEMXM1T	502
945-013	001	1EEMXM2C	502		1EEMXM2C	501
945-013	008	GRD	501		GRD	500
		NC	500			
945-012	024	1EEL654T	424		1EEL654T	423
945-013	022	1EELSY4C	423		1EELSY4C	422
		NC	422			
945-012	015	1EEM652T	421		1EEM652T	420
945-013	013	1EEMSY2C	420		1EEMSY2C	419
		NC	419			
945-012	040	1EEM650T	418		1EEM650T	417
945-013	038	1EEMSY0C	417		1EEMSY0C	416
945-012	035	GRD	416		GRD	415
945-012	034	1ESTCD4T	415		1ESTCD4T	414
945-013	032	1ESTER4C	414		1ESTER4C	413
		NC	413			
		NC	412			
945-013	053	1ESTCD2T	411		1ESTCD2T	410
945-012	051	1ESTER2C	410		1ESTER2C	409
		NC	409			
945-013	047	1ESTCD0T	408		1ESTCD0T	407
945-013	045	1ESTER0C	407		1ESTER0C	406
		NC	406			
945-012	011	1EEMCDTT	405		1EEMCDTT	404
945-013	009	1EEMCADC	404		1EEMCADC	403
945-012	003	GRD	403		GRD	
945-012	002	1EEMXM2T	402		1EEMXM2T	401
945-012	000	1EEMXM3C	401		1EEMXM3C	400

845-176 (EBU)

		NC		J1		
945-012	022	GRD	324		GRD	323
945-012	023	1EELSY4T	323		1EELSY4T	322
945-013	017	1EEL653C	322		1EEL653C	321
945-012	013	GRD	321		GRD	320
945-012	014	1EEMSY2T	320		1EEMSY2T	319
945-013	042	1EEM651C	319		1EEM651C	318
945-012	038	GRD	318		GRD	317
945-013	039	1EEMSY0T	317		1EEMSY0T	316
945-013	036	1ESTCD5C	316		1ESTCD5C	315
945-012	032	GRD	315		GRD	314
945-012	033	1ESTER4T	314		1ESTER4T	313
		NC	313			
945-013	055	1ESTCD3C	312		1ESTCD3C	311
945-012	051	GRD	311		GRD	310
945-012	052	1ESTCD1C	310		1ESTCD1C	309
945-013	049	1ESTCD1C	309		1ESTCD1C	308
945-012	045	GRD	308		GRD	307
945-012	046	1ESTER0T	307		1ESTER0T	306
		NC	306			
945-012	009	GRD	305		GRD	304
945-012	010	1EEMCADT	304		1EEMCADT	303
945-013	004	1EEMXM0C	303		1EEMXM0C	302
945-013	005	GRD	302		GRD	301
945-012	001	1EEMXM3T	301		1EEMXM3T	300
		NC	300			
		NC	224			
		NC	223			
		NC	222			
945-012	018	1EEL653T	221		1EEL653T	221
945-013	016	1EELSY3C	220		1EELSY3C	220
		NC	219			
945-012	043	1EEM651T	218		1EEM651T	218
945-013	041	1EEMSY1C	217		1EEMSY1C	217
		NC	216			
945-012	037	1SPARE3	215		1SPARE3	215
945-013	035	1SPARE2	214		1SPARE2	214
945-013	034	GRD	213		GRD	213
		NC	212			
945-012	056	1ESTCD3T	211		1ESTCD3T	211
945-013	054	1ESTER3C	210		1ESTER3C	210
		NC	210			
945-012	050	1ESTCD1T	209		1ESTCD1T	208
945-013	048	1ESTERIC	208		1ESTERIC	207
		NC	207			
		NC	206			
		NC	205			205
		NC	204			204
		NC	203			
945-012	005	1EEMXM0T	202		1EEMXM0T	202
945-013	003	1EEMXM1C	201		1EEMXM1C	201
945-013	002	GRD	200		GRD	

845-176 (EBU)

042	1EEKSY1T	556	1EEKSY1T	556
039	1EEK650C	555	1EEK650C	555
040	GRD	554	GRD	554
036	1ESTER5T	553	1ESTER5T	553
033	1ESTCD4C	552	1ESTCD4C	552
034	GRD	551	GRD	551
	NC	550		550
023	1EEK654C	549	1EEK654C	549
	GRD	548		GRD 548
017	1EEKSY3T	547	1EEKSY3T	547
014	1EEK652C	546	1EEK652C	546
015	GRD	545	GRD	545
	NC	544		
	NC	543		543
010	1EECDATC	542	1EECDATC	542
011	GRD	541	GRD	541
004	1EEXM1T	540	1EEXM1T	540
001	1EEXM2C	539	1EEXM2C	539
002	GRD	538	GRD	538
055	1ESTER3T	537	1ESTER3T	537
052	1ESTCD2C	536	1ESTCD2C	536
050	GRD	535	GRD	535
049	1ESTER1T	534	1ESTER1T	534
046	1ESTCD0C	533	1ESTCD0C	533
047	GRD	532	GRD	532
	NC	456		
040	1EEK650T	455	1EEK650T	455
038	1EELSY4C	454	1EEKSY0C	454
	NC	453		
034	1ESTCD4T	452	1ESTCD4T	452
032	1ESTER4C	451	1ESTER4C	451
	NC	450		
024	1EEK654T	449	1EEK654T	449
022	1EEKSY4C	448	1EEKSY4C	448
021	GRD	447	GRD	447
015	1EEK652T	446	1EEK652T	446
013	1EEKSY2C	445	1EEKSY2C	445
	NC	444		
	NC	443		
011	1EECDATT	442	1EECDATT	442
009	1EECADD	441	1EECADD	441
	NC	440		
002	1EEXM2T	439	1EEXM2T	439
000	1EEXM3C	438	1EEXM3C	438
	NC	437		
053	1ESTCD2T	436	1ESTCD2T	436
051	1ESTER2C	435	1ESTER2C	435
048	GRD	434	GRD	434
047	1ESTCD0T	433	1ESTCD0T	433
045	1ESTER0C	432	1ESTER0C	432

945-006 (EBU)

042	1EEK651C	356	1EEK651C	356
043	GRD	355	GRD	355
039	1EEKSY0T	354	1EEKSY0T	354
036	1ESTCD5C	353	1ESTCD5C	353
032	GRD	352	GRD	352
033	1ESTER4T	351	1ESTER4T	351
	NC	350		350
022	GRD	349	GRD	349
023	1EEKSY4T	348	1EEKSY4T	348
017	1EEK653C	347	1EEK653C	347
013	GRD	346	GRD	346
014	1EEKSY2T	345	1EEKSY2T	345
	NC	344		
	NC	343		343
008	GRD	342	GRD	342
010	1EECADD	341	1EECADD	341
004	1EEXM0C	340	1EEXM0C	340
009	GRD	339	GRD	339
001	1EEXM3T	338	1EEXM3T	338
055	1ESTCD3C	337	1ESTCD3C	337
053	GRD	336	GRD	336
052	1ESTER2T	335	1ESTER2T	335
049	1ESTCD1C	334	1ESTCD1C	334
054	GRD	333	GRD	333
046	1ESTER0T	332	1ESTER0T	332
043	1EEK651T	331	1EEK651T	331
041	1EEKSY1C	330	1EEKSY1C	330
	NC	254		
037	1ESTCD5T	253	1ESTCD5T	253
035	1ESTER5C	252	1ESTER5C	252
	NC	251		
	NC	250		250
	NC	249		249
	NC	248		
018	1EEK653T	247	1EEK653T	247
016	1EEKSY3C	246	1EEKSY3C	246
024	GRD	245	GRD	245
	NC	244		
	NC	243		243
	NC	242		242
	NC	241		
005	1EEXM0T	240	1EEXM0T	240
003	1EEXM1C	239	1EEXM1C	239
	NC	238		
056	1ESTCD3T	237	1ESTCD3T	237
054	1ESTER3C	236	1ESTER3C	236
	NC	235		
050	1ESTCD1T	234	1ESTCD1T	234
048	1ESTER1C	233	1ESTER1C	233
056	GRD	232	GRD	232

945-006 (EBU)

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CAD 082 (CONT)

ECL-BUS UNIT CONTROL AND RETURN, BAY 8 TO BAY 9

945-020	042	1ESE109T	J3	524	1ESE109T	524
945-021	039	1ESE110C		523	1ESE110C	523
945-021	037	GRD		522	GRD	522
945-020	036	1ESE113T		521	1ESE113T	521
945-021	033	1ESE114C		520	1ESE114C	520
945-021	040	GRD		520	GRD	519
945-020	055	1ESE101T		519	1ESE101T	518
945-021	052	1ESE102C		518	1ESE102C	517
945-020	051	GRD		517	GRD	516
945-020	049	1ESE105T		516	1ESE105T	515
945-021	046	1ESE106C		515	1ESE106C	514
945-020	013	GRD		514	GRD	513
		NC		513		
945-020	010	1ESE125T		512	1ESE125T	511
945-021	007	1ESE126C		511	1ESE126C	510
945-020	006	GRD		510	GRD	509
945-020	004	1ESE129T		509	1ESE129T	508
945-021	001	1ESE130C		508	1ESE130C	507
945-020	009	GRD		507	GRD	506
945-020	023	1ESE117T		506	1ESE117T	505
945-021	020	1ESE118C		505	1ESE118C	504
945-020	019	GRD		504	GRD	503
945-020	017	1ESE121T		503	1ESE121T	502
945-021	014	1ESE122C		502	1ESE122C	501
945-020	035	GRD		501	GRD	500
		NC		500		
945-020	040	1ESE110T		424	1ESE110T	423
945-021	038	1ESE111C		423	1ESE111C	422
		NC		422		
945-020	034	1ESE114T		421	1ESE114T	420
945-021	032	1ESE115C		420	1ESE115C	419
		NC		419		
945-020	053	1ESE102T		418	1ESE102T	417
945-021	051	1ESE103C		417	1ESE103C	416
945-021	047	GRD		416	GRD	415
945-020	047	1ESE106T		415	1ESE106T	414
945-021	045	1ESE107C		414	1ESE107C	413
		NC		413		
		NC		412		
945-020	008	1ESE126T		411	1ESE126T	410
945-021	006	1ESE127C		410	1ESE127C	409
		NC		409		
945-020	002	1ESE130T		408	1ESE130T	407
945-021	000	1ESE131C		407	1ESE131C	406
		NC		406		
945-020	021	1ESE118T		405	1ESE118T	404
945-021	019	1ESE119C		404	1ESE119C	403
945-021	015	GRD		403	GRD	402
945-020	015	1ESE122T		402	1ESE122T	401
945-021	013	1ESE123C		401	1ESE123C	400

845-170 (EBU)

945-021	042	1ESE108C	J3	324	1ESE108C	324
945-020	041	GRD		323	GRD	323
945-020	039	1ESE111T		322	1ESE111T	322
945-021	036	1ESE112C		321	1ESE112C	321
945-021	034	GRD		320	GRD	320
945-020	033	1ESE115T		320	1ESE115T	319
945-021	055	1ESE100C		319	1ESE100C	318
945-021	053	GRD		318	GRD	317
945-020	052	1ESE103T		317	1ESE103T	316
945-021	049	1ESE104C		316	1ESE104C	315
945-020	048	GRD		315	GRD	314
945-020	046	1ESE107T		314	1ESE107T	313
		NC		313		
945-021	010	1ESE124C		312	1ESE124C	311
945-021	108	GRD		311	GRD	310
945-020	007	1ESE127T		310	1ESE127T	309
945-021	004	1ESE128C		309	1ESE128C	308
945-021	002	GRD		308	GRD	307
945-020	001	1ESE131T		307	1ESE131T	306
945-021	023	1ESE116C		306	1ESE116C	305
945-020	022	GRD		305	GRD	304
945-020	020	1ESE119T		304	1ESE119T	303
945-021	017	1ESE120C		303	1ESE120C	302
945-020	016	GRD		302	GRD	301
945-020	014	1ESE123T		301	1ESE123T	300
945-020	043	1ESE108T		300	1ESE108T	224
945-021	041	1ESE109C		224	1ESE109C	223
		NC		223		
945-020	037	1ESE112T		222	1ESE112T	221
945-021	035	1ESE113C		221	1ESE113C	220
		NC		220		
945-020	056	1ESE100T		219	1ESE100T	218
945-021	054	1ESE101C		218	1ESE101C	217
		NC		217		
945-020	050	1ESE104T		216	1ESE104T	215
945-021	048	1ESE105C		215	1ESE105C	214
945-021	050	GRD		214	GRD	213
		NC		213		
945-020	011	1ESE124T		212	1ESE124T	211
945-021	009	1ESE125C		211	1ESE125C	210
		NC		210		
945-020	005	1ESE128T		209	1ESE128T	208
945-021	003	1ESE129C		208	1ESE129C	207
		NC		207		
945-020	024	1ESE116T		206	1ESE116T	205
945-021	022	1ESE117C		205	1ESE017C	204
		NC		204		
945-020	018	1ESE120T		203	1ESE120T	202
945-021	017	1ESE121C		202	1ESE121C	201
945-021	018	GRD		201	GRD	200

845-170 (EBU)

043	1ESE108T	J7	024	1ESE108T	024
141	1ESE109C		023	1ESE109C	023
			022		
037	1ESE112T		021	1ESE112T	021
135	1ESE113C		020	1ESE113C	020
			019		
056	1ESE100T		018	1ESE100T	018
154	1ESE101C		017	1ESE101C	017
			016		
050	1ESE104T		015	1ESE104T	015
148	1ESE105C		014	1ESE105C	014
156	GRD		013	GRD	013

845-157 (EBU)

(CONT'D)

142	1ESE108C	J7	024	1ESE108C	024
150	GRD		023	GRD	023
039	1ESE111T		022	1ESE111T	022
136	1ESE112C		021	1ESE112C	021
053	GRD		020	GRD	020
033	1ESE115T		019	1ESE115T	019
155	1ESE100C		018	1ESE100C	018
153	GRD		017	GRD	017
052	1ESE103T		016	1ESE103T	016
149	1ESE104C		015	1ESE104C	015
054	GRD		014	GRD	014
046	1ESE107T		013	1ESE107T	013

845-157 (EBU)

040		J7	024		023
134	1ESE111C		023	1ESE111C	022
			022		
034	1ESE114T		021	1ESE114T	020
132	1ESE115C		020	1ESE115C	019
			019		
053	1ESE102T		018	1ESE102T	017
151	1ESE103C		017	1ESE103C	016
048	GRD		016	GRD	015
047	1ESE106T		015	1ESE106T	014
145	1ESE107C		014	1ESE107C	013

845-157 (EBU)

(CONT'D)

042	1ESE109T	J7	024	1ESE109T	024
139	1ESE110C		023	1ESE110C	023
038	GRD		022	GRD	022
036	1ESE113T		021	1ESE113T	021
133	1ESE114C		020	1ESE114C	020
140	GRD		019	GRD	019
055	1ESE101T		018	1ESE101T	018
152	1ESE102C		017	1ESE102C	017
041	GRD		016	GRD	016
049	1ESE105T		015	1ESE105T	015
146	1ESE106C		014	1ESE106C	014
143	GRD		013	GRD	013

845-157 (EBU)

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	C2	14B
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CAD 082 (CONT)

ECL-BUS UNIT CONTROL AND RETURN, BAY 8 TO BAY 9

0123456789

A

B

C

D

E

F

G

H

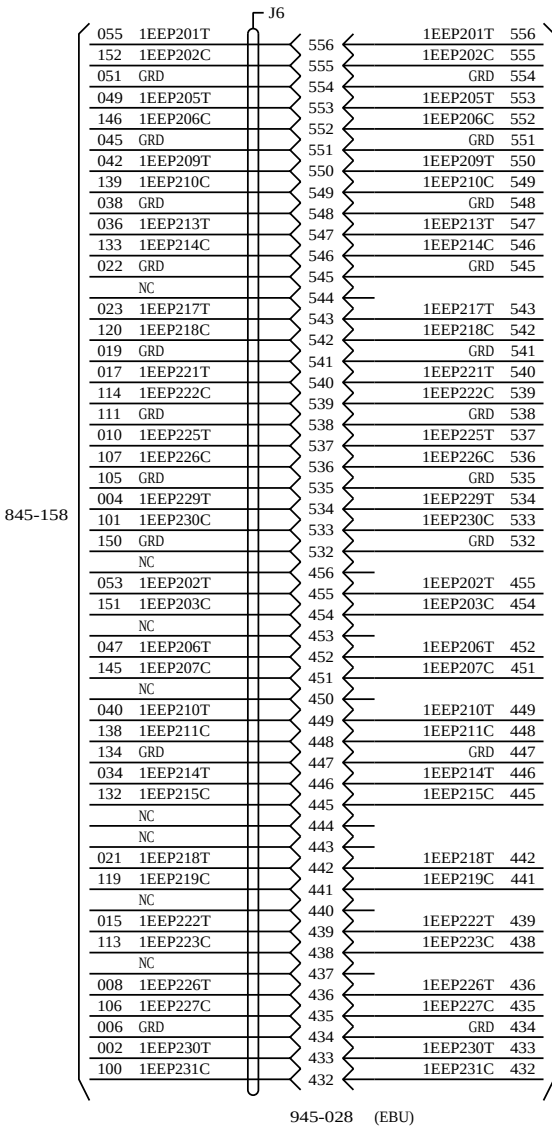
0123456789

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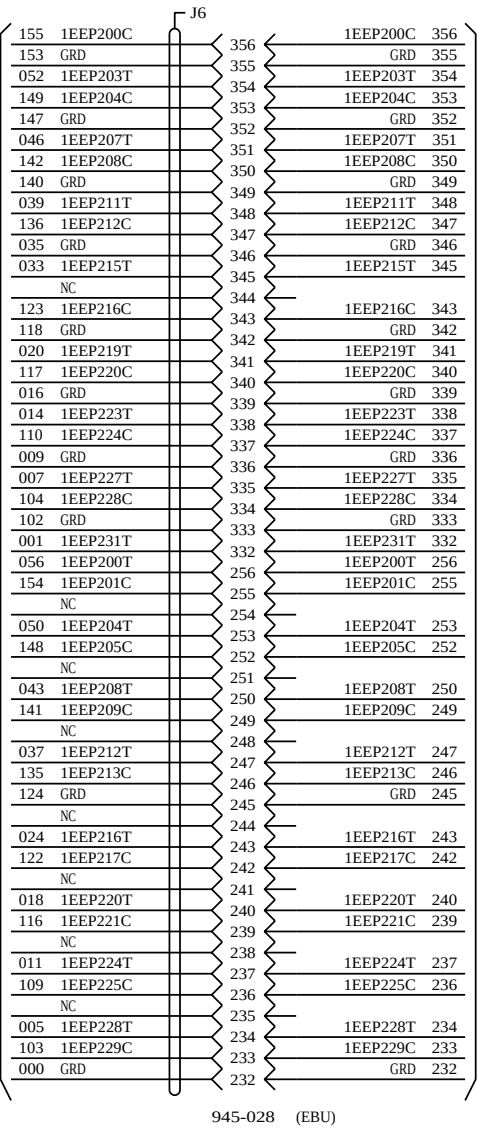
CAD 082 (CONT)

ECL-BUS UNIT CONTROL AND RETURN, BAY 8 TO BAY 9



945-028
OPT (ZF)

845-158



945-028
OPT (ZF)

945-028 (EBU)

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ECL-BUS UNIT CONTROL AND RETURN, BAY 9 TO BAY 10

324	1SPARE9	324	1SPARE9	323
323		323		
322	1EELSY4T	322	1EELSY4T	322
321	1EEL653C	321	1EEL653C	321
320		321		
319	1EEMSY2T	320	1EEMSY2T	319
318	1EEM651C	319	1EEM651C	318
317		318		
316	1EEMSY0T	317	1EEMSY0T	316
315	1SPARE8	316	1SPARE8	315
314		315		
313	1SPARE7	314	1SPARE7	313
NC		313		
311	1ESTCD3C	312	1ESTCD3C	311
310		311		
309	1ESTER2T	310	1ESTER2T	309
308	1ESTCD1C	309	1ESTCD1C	308
307		308		
306	1ESTER0T	307	1ESTER0T	306
305	1SPARE6	306	1SPARE6	305
304		305		
303	1EEMCADT	304	1EEMCADT	303
302	1EEMXM0C	303	1EEMXM0C	302
301		302		
300	1EEMXM3T	301	1EEMXM3T	300
224	1SPARE5	300	1SPARE5	224
223	1SPARE4	224	1SPARE4	223
NC		223		
221	1EEL653T	222	1EEL653T	221
220	1EELSY3C	221	1EELSY3C	220
NC		220	NC	
218	1EEM651T	219	1EEM651T	218
217	1EEMSY1C	218	1EEMSY1C	217
NC		217		
215	1SPARE3	216	1SPARE3	215
214	1SPARE2	215	1SPARE2	214
213		214		
NC		213		
211	1ESTCD3T	212	1ESTCD3T	211
210	1ESTER3C	211	1ESTER3C	210
NC		210		
208	1ESTCD1T	209	1ESTCD1T	208
207	1ESTER1C	208	1ESTER1C	207
NC		207		
205	1SPARE1	206	1SPARE1	205
204	1SPARE0	205	1SPARE0	204
NC		204		
202	1EEMXM0T	203	1EEMXM0T	202
201	1EEMXM1C	202	1EEMXM1C	201
		201		
		200		

1045-006 (EBU)

524	1SPARE15	524	1SPARE15	524
523	1EEL654C	523	1EEL654C	523
522		522		
521	1EELSY3T	521	1EELSY3T	521
520	1EEM652C	521	1EEM652C	520
519		520		
518	1EEMSY1T	519	1EEMSY1T	518
517	1EEM650C	518	1EEM650C	517
516		517		
515	1SPARE14	516	1SPARE14	515
514	1SPARE13	515	1SPARE13	514
513		514		
NC		513		
511	1ESTER3T	512	1ESTER3T	511
510	1ESTCD2C	511	1ESTCD2C	510
509		510		
508	1ESTER1T	509	1ESTER1T	508
507	1ESTCD0C	508	1ESTCD0C	507
506		507		
505	1SPARE12	506	1SPARE12	505
504	1EEMCDTC	505	1EEMCDTC	504
503		504		
502	1EEMXM1T	503	1EEMXM1T	502
501	1EEMXM2C	502	1EEMXM2C	501
500		501		
NC		500		
423	1EEL654T	424	1EEL654T	423
422	1EELSY4C	423	1EELSY4C	422
NC		422		
420	1EEM652T	421	1EEM652T	420
419	1EEMSY2C	420	1EEMSY2C	419
NC		419		
417	1EEM650T	418	1EEM650T	417
416	1EEMSY0C	417	1EEMSY0C	416
415		416		
414	1SPARE11	415	1SPARE11	414
413	1SPARE10	414	1SPARE10	413
NC		413		
NC		412		
410	1ESTCD2T	411	1ESTCD2T	410
409	1ESTER2C	410	1ESTER2C	409
NC		409		
407	1ESTCD0T	408	1ESTCD0T	407
406	1ESTER0C	407	1ESTER0C	406
NC		406		
404	1EEMCDIT	405	1EEMCDIT	404
403	1EEMCADC	404	1EEMCADC	403
402		403		
401	1EEMXM2T	402	1EEMXM2T	401
400	1EEMXM3C	401	1EEMXM3C	400

1045-006 (EBU)

356	1EEK651C	356	1EEK651C	356
355	GRD	355	GRD	355
354	1EEKSY0T	354	1EEKSY0T	354
353	1ESTCD5C	353	1ESTCD5C	353
352	GRD	353	GRD	352
351	1ESTER4T	352	1ESTER4T	351
350	1E1DH0	351	1E1DH0	350
349	GRD	350	GRD	349
348	1EEKSY4T	349	1EEKSY4T	348
347	1EEK653C	348	1EEK653C	347
346	GRD	347	GRD	346
345	1EEKSY2T	346	1EEKSY2T	345
344	NC	345		
343	1E1CP0	344	1E1CP0	343
342	GRD	343	GRD	342
341	1EECADDT	342	1EECADDT	341
340	1EEXM0C	341	1EEXM0C	340
339	GRD	340	GRD	339
338	1EEXM3T	339	1EEXM3T	338
337	1ESTCD3C	338	1ESTCD3C	337
336	GRD	337	GRD	336
335	1ESTER2T	336	1ESTER2T	335
334	1ESTCD1C	335	1ESTCD1C	334
333	GRD	334	GRD	333
332	1ESTER0T	333	1ESTER0T	332
256	1EEK651T	332	1EEK651T	256
255	1EEKSY1C	256	1EEKSY1C	255
254	NC	255		
253	1ESTCD5T	254	1ESTCD5T	253
252	1ESTER5C	253	1ESTER5C	252
251	NC	252		
250	1E1DH1	251	1E1DH1	250
249	1E1DG0	250	1E1DG0	249
248	NC	249		
247	1EEK653T	248	1EEK653T	247
246	1EEKSY3C	247	1EEKSY3C	246
245	GRD	246	GRD	245
244	NC	245		
243	1E1CP1	244	1E1CP1	243
242	1E1C00	243	1E1C00	242
241	NC	242		
240	1EEXM0T	241	1EEXM0T	240
239	1EEXM1C	240	1EEXM1C	239
238	NC	239		
237	1ESTCD3T	238	1ESTCD3T	237
236	1ESTER3C	237	1ESTER3C	236
235	NC	236		
234	1ESTCD1T	235	1ESTCD1T	234
233	1ESTER1C	234	1ESTER1C	233
232	GRD	233	GRD	232

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556	1EEKSY1T	556	1EEKSY1T	556
555	1EEK650C	555	1EEK650C	555
554	GRD	554	1EESI000	554
553	1ESTER5T	553	1ESTER5T	553
552	1ESTCD4C	553	1ESTCD4C	552
551	GRD	552	GRD	551
550	1E1DG1	551	1E1DG1	550
549	1EEK654C	550	1EEK654C	549
548	GRD	549	GRD	548
547	1EEKSY3T	548	1EEKSY3T	547
546	1EEK652C	547	1EEK652C	546
545	GRD	546	GRD	545
544	NC	545		
543	1E1C01	544	1E1C01	543
542	1EECDATC	543	1EECDATC	542
541	GRD	542	GRD	541
540	1EEXM1T	541	1EEXM1T	540
539	1EEXM2C	540	1EEXM2C	539
538	GRD	539	GRD	538
537	1ESTER3T	538	1ESTER3T	537
536	1ESTCD2C	537	1ESTCD2C	536
535	GRD	536	GRD	535
534	1ESTER1T	535	1ESTER1T	534
533	1ESTCD0C	534	1ESTCD0C	533
532	GRD	533	GRD	532
456	NC	532		
455	1EEK650T	456	1EEK650T	455
454	1EEKSY0C	455	1EEKSY0C	454
453	NC	454		
452	1ESTCD4T	453	1ESTCD4T	452
451	1ESTER4C	452	1ESTER4C	451
450	NC	451		
449	1EEK654T	450	1EEK654T	449
448	1EEKSY4C	449	1EEKSY4C	448
447	GRD	448	GRD	447
446	1EEK652T	447	1EEK652T	446
445	1EEKSY2C	446	1EEKSY2C	445
444	NC	445		
443	NC	444		
442	1EECDATT	443	1EECDATT	442
441	1EECADDCC	442	1EECADDCC	441
440	NC	441		
439	1EEXM2T	440	1EEXM2T	439
438	1EEXM3C	439	1EEXM3C	438
437	NC	438		
436	1ESTCD2T	437	1ESTCD2T	436
435	1ESTER2C	436	1ESTER2C	435
434	GRD	435	GRD	434
433	1ESTCD0T	434	1ESTCD0T	433
432	1ESTER0C	433	1ESTER0C	432

1045-006 (EBU)

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ECL-BUS UNIT CONTROL AND RETURN, BAY 9 TO BAY 10

945-164	324	1ESE108C	J3	324	1ESE108C	324
	323	GRD		323	GRD	323
	322	1ESE111T		322	1ESE111T	322
	321	1ESE112C		321	1ESE112C	321
	320	GRD		321	GRD	320
	319	1ESE115T		320	1ESE115T	319
	318	1ESE100C		319	1ESE100C	318
	317	GRD		318	GRD	317
	316	1ESE103T		317	1ESE103T	316
	315	1ESE104C		316	1ESE104C	315
	314	GRD		315	GRD	314
	313	1ESE107T		314	1ESE107T	313
	NC			313		
	011	1ESE124C		312	1ESE124C	311
	010	GRD		311	GRD	310
945-155	009	1ESE127T		310	1ESE127T	309
	008	1ESE128C		309	1ESE128C	308
	007	GRD		308	GRD	307
	006	1ESE131T		307	1ESE131T	306
	005	1ESE116C		306	1ESE116C	305
	004	GRD		305	GRD	304
	003	1ESE119T		304	1ESE119T	303
	002	1ESE120C		303	1ESE120C	302
	001	GRD		302	GRD	301
	000	1ESE123T		301	1EEMXM3T	300
	224	1ESE108T		300	1ESE108T	224
	223	1ESE109C		224	1ESE109C	223
	NC			223		
	221	1ESE112T		222	1ESE112T	221
	220	1ESE113C		221	1ESE113C	220
	NC			220		
945-164	218	1ESE100T		219	1ESE100T	218
	217	1ESE101C		218	1ESE101C	217
	NC			217		
	215	1ESE104T		216	1ESE104T	215
	214	1ESE105C		215	1ESE105C	214
	213	GRD		214	GRD	213
	NC			213		
	011	1ESE124T		212	1ESE124T	211
	010	1ESE125C		211	1ESE125C	210
	NC			210		
	008	1ESE128T		209	1ESE128T	208
	007	1ESE129C		208	1ESE129C	207
	NC			207		
	005	1ESE116T		206	1ESE116T	205
	004	1ESE117C		205	1ESE117C	204
	NC			204		
945-154	002	1ESE120T		203	1ESE120T	202
	001	1ESE121C		202	1ESE121C	201
	000	GRD		201	GRD	200
				200		

1045-022 (EBU)

1045-022
OPT ZG

945-164	524	1ESE109T	J3	524	1ESE109T	524
	523	1ESE110C		523	1ESE110C	523
	522	GRD		522	GRD	522
	521	1ESE113T		521	1ESE113T	521
	520	1ESE114C		521	1ESE114C	520
	519	GRD		520	GRD	519
	518	1ESE101T		519	1EEMSYIT	518
	517	1ESE102C		518	1ESE102C	517
	516	GRD		517	GRD	516
	515	1ESE105T		516	1ESE105T	515
	514	1ESE106C		515	1ESE106C	514
	513	GRD		514	GRD	513
	NC			513		
	011	1ESE125T		512	1ESE125T	511
	010	1ESE126C		511	1ESE126C	510
945-157	009	GRD		510	GRD	509
	008	1ESE129T		509	1ESE129T	508
	007	1ESE130C		508	1ESE130C	507
	006	GRD		507	GRD	506
	005	1ESE117T		506	1ESE117T	505
	004	1ESE118C		505	1ESE118C	504
	003	GRD		504	GRD	503
	002	1ESE121T		503	1ESE121T	502
	001	1ESE122C		502	1ESE122C	501
	000	GRD		501	GRD	500
	NC			500		
	423	1ESE110T		424	1ESE110T	423
	422	1ESE111C		423	1ESE111C	422
	NC			422		
	420	1ESE114T		421	1ESE114T	420
	419	1ESE115C		420	1ESE115C	419
945-164	NC			419		
	417	1ESE102T		418	1ESE102T	417
	416	1ESE103C		417	1ESE103C	416
	415	GRD		416	GRD	415
	414	1ESE106T		415	1ESE106T	414
	413	1ESE107C		414	1ESE107C	413
	NC			413		
	NC			412		
	010	1ESE126T		411	1ESE126T	410
	009	1ESE127C		410	1ESE127C	409
	NC			409		
	007	1ESE130T		408	1ESE130T	407
	006	1ESE131C		407	1ESE131C	406
	NC			406		
	004	1ESE118T		405	1ESE118T	404
	003	1ESE119C		404	1ESE119C	403
945-156	002	GRD		403	GRD	402
	001	1ESE122T		402	1ESE122T	401
	000	1ESE123C		401	1ESE123C	400
				400		

1045-022 (EBU)

1045-022
OPT ZG

945-170	356	1EEP000C	J4	356	1EEP000C	356
	355	GRD		355	GRD	355
	354	1EEP003T		354	1EEP003T	354
	353	1EEP004C		353	1EEP004C	353
	352	GRD		353	GRD	352
	351	1EEP007T		352	1EEP007T	351
	350	1EEP008C		351	1EEP008C	350
	349	GRD		350	GRD	349
	348	1EEP011T		349	1EEP011T	348
	347	1EEP012C		348	1EEP012C	347
	346	GRD		347	GRD	346
	345	1EEP015T		346	1EEP015T	345
	344	NC		345		
	343	1EEP016C		344	1EEP016C	343
	342	GRD		343	GRD	342
945-170	341	1EEP019T		342	1EEP019T	341
	340	1EEP020C		341	1EEP020C	340
	339	GRD		340	GRD	339
	338	1EEP023T		339	1EEP023T	338
	337	1EEP024C		338	1EEP024C	337
	336	GRD		337	GRD	336
	335	1EEP027T		336	1EEP027T	335
	334	1EEP028C		335	1EEP028C	334
	333	GRD		334	GRD	333
	332	1EEP031T		333	1EEP031T	332
	256	1EEP000T		332	1EEP000T	256
	255	1EEP001C		256	1EEP001C	255
	NC			255		
	253	1EEP004T		254	1EEP004T	253
	252	1EEP005C		253	1EEP005C	252
	NC			252		
945-170	250	1EEP008T		251	1EEP008T	250
	249	1EEP009C		250	1EEP009C	249
	NC			249		
	247	1EEP012T		248	1EEP012T	247
	246	1EEP013C		247	1EEP013C	246
	245	GRD		246	GRD	245
	NC			245		
	NC			244		
	243	1EEP016T		244	1EEP016T	243
	242	1EEP017C		243	1EEP017C	242
	NC			242		
	240	1EEP020T		241	1EEP020T	240
	239	1EEP021C		240	1EEP021C	239
	NC			239		
	237	1EEP024T		238	1EEP024T	237
	236	1EEP025C		237	1EEP025C	236
	NC			236		
945-170	234	1EEP028T		235	1EEP028T	234
	233	1EEP029C		234	1EEP029C	233
	232	GRD		233	GRD	232
				232		

1045-014 (EBU)

1045-014
OPT ZG

556	1EEP001T		556	1EEP001T	556
555	1EEP002C		555	1EEP002C	555
554	GRD		554	GRD	554
553	1EEP005T		553	1EEP005T	553
552	1EEP006C		553	1EEP006C	552
551	GRD		552	GRD	551
550	1EEP009T		551	1EEP009T	550
549	1EEP010C		550	1EEP010C	549
548	GRD		549	GRD	548
547	1EEP013T		548	1EEP013T	547
546	1EEP014C		547	1EEP014C	546
545	GRD		546	GRD	545
544	NC		545		
543	1EEP017T		544	1EEP017T	543
542	1EEP018C		543	1EEP018C	542
541	GRD		542	GRD	541
540	1EEP021T		541	1EEP021T	540
539	1EEP022C		540	1EEP022C	539
538	GRD		539	GRD	538
537	1EEP025T		538	1EEP025T	537
536	1EEP026C		537	1EEP026C	536
535	GRD		536	GRD	535
534	1EEP029T		535	1EEP029T	534
533	1EEP030C		534	1EEP030C	533
532	GRD		533	GRD	532
456	NC		532		
455	1EEP002T		456	1EEP002T	455
454	1EEP003C		455	1EEP003C	454
453	NC		454		
452	1EEP006T		453	1EEP006T	452
451	1EEP007C		452	1EEP007C	451
450	NC		451		
449	1EEP010T		450	1EEP010T	449
448	1EEP011C		449	1EEP011C	448
447	GRD		448	GRD	447
446	1EEP014T		447	1EEP014T	446
445	1EEP015C		446	1EEP015C	445
444	NC		445		
443	NC		444		
442	1EEP018T		443	1EEP018T	442
441	1EEP019C		442	1EEP019C	441
440	NC		441		
439	1EEP022T		440	1EEP022T	439
438	1EPE023C		439	1EPE023C	438
437	NC		438		
436	1EEP026T		437	1EEP026T	436
435	1EEP027C		436	1EEP027C	435
434	GRD		435	GRD	434
433	1EEP030T		434	1EEP030T	433
432	1EEP031C		433	1EEP031C	432

CAD 83 (CONT)

ECL-BUS UNIT CONTROL AND RETURN, BAY 9 TO BAY 10

356	1EEP100C	356	1EEP100C	356
355	GRD	355	GRD	355
354	1EEP103T	354	1EEP103T	354
353	1EEP104C	353	1EEP104C	353
352	GRD	353	GRD	352
351	1EEP107T	352	1EEP107T	351
350	1EEP108C	351	1EEP108C	350
349	GRD	350	GRD	349
348	1EEP111T	349	1EEP111T	348
347	1EEP112C	348	1EEP112C	347
346	GRD	347	GRD	346
345	1EEP115T	346	1EEP115T	345
344	NC	345		
343	1EEP116C	344	1EEP116C	343
342	GRD	343	GRD	342
341	1EEP119T	342	1EEP119T	341
340	1EEP120C	341	1EEP120C	340
339	GRD	340	GRD	339
338	1EEP123T	339	1EEP123T	338
337	1EEP124C	338	1EEP124C	337
336	GRD	337	GRD	336
335	1EEP127T	336	1EEP127T	335
334	1EEP128C	335	1EEP128C	334
333	GRD	334	GRD	333
332	1EEP131T	333	1EEP131T	332
256	1EEP100T	332	1EEP100T	256
255	1EEP101C	256	1EEP101C	255
NC		255		
253	1EEP104T	254	1EEP104T	253
252	1EEP105C	253	1EEP105C	252
NC		252		
250	1EEP108T	251	1EEP108T	250
249	1EEP109C	250	1EEP109C	249
NC		249		
247	1EEP112T	248	1EEP112T	247
246	1EEP113C	247	1EEP113C	246
245	GRD	246	GRD	245
NC		245		
243	1EEP116T	244	1EEP116T	243
242	1EEP117C	243	1EEP117C	242
NC		242		
240	1EEP120T	241	1EEP120T	240
239	1EEP121C	240	1EEP121C	239
NC		239		
237	1EEP124T	238	1EEP124T	237
236	1EEP125C	237	1EEP125C	236
NC		236		
234	1EEP128T	235	1EEP128T	234
233	1EEP129C	234	1EEP129C	233
232	GRD	233	GRD	232

1045-022
OPT ZG

945-164

1045-022 (EBU)

556	1EEP101T	556	1EEP101T	556
555	1EEP102C	555	1EEP102C	555
554	GRD	555	GRD	554
553	1EEP105T	554	1EEP105T	553
552	1EEP106C	553	1EEP106C	552
551	GRD	552	GRD	551
550	1EEP109T	551	1EEP109T	550
549	1EEP110C	550	1EEP110C	549
548	GRD	549	GRD	548
547	1EEP113T	548	1EEP113T	547
546	1EEP114C	547	1EEP114C	546
545	GRD	546	GRD	545
544	NC	545		
543	1EEP117T	544	1EEP117T	543
542	1EEP118C	543	1EEP118C	542
541	GRD	542	GRD	541
540	1EEP121T	541	1EEP121T	540
539	1EEP122C	540	1EEP122C	539
538	GRD	539	GRD	538
537	1EEP125T	538	1EEP125T	537
536	1EEP126C	537	1EEP126C	536
535	GRD	536	GRD	535
534	1EEP129T	535	1EEP129T	534
533	1EEP130C	534	1EEP130C	533
532	GRD	533	GRD	532
456	NC	532		
455	1EEP102T	456	1EEP102T	455
454	1EEP103C	455	1EEP103C	454
453	NC	454		
452	1EEP106T	453	1EEP106T	452
451	1EEP107C	452	1EEP107C	451
450	NC	451		
449	1EEP110T	450	1EEP110T	449
448	1EEP111C	449	1EEP111C	448
447	GRD	448	GRD	447
446	1EEP114T	447	1EEP114T	446
445	1EEP115C	446	1EEP115C	445
444	NC	445		
443	NC	444		
442	1EEP118T	443	1EEP118T	442
441	1EEP119C	442	1EEP119C	441
440	NC	441		
439	1EEP122T	440	1EEP122T	439
438	1EEP123C	439	1EEP123C	438
437	NC	438		
436	1EEP126T	437	1EEP126T	436
435	1EEP127C	436	1EEP127C	435
434	GRD	435	GRD	434
433	1EEP130T	434	1EEP130T	433
432	1EEP131C	433	1EEP131C	432

1045-022
OPT ZG

945-158

1045-022 (EBU)

356	1EEP200C	356	1EEP200C	356
355	GRD	355	GRD	355
354	1EEP203T	354	1EEP203T	354
353	1EEP204C	353	1EEP204C	353
352	GRD	353	GRD	352
351	1EEP207T	352	1EEP207T	351
350	1EEP208C	351	1EEP208C	350
349	GRD	350	GRD	349
348	1EEP211T	349	1EEP211T	348
347	1EEP212C	348	1EEP212C	347
346	GRD	347	GRD	346
345	1EEP215T	346	1EEP215T	345
344	NC	345		
343	1EEP216C	344	1EEP216C	343
342	GRD	343	GRD	342
341	1EEP219T	342	1EEP219T	341
340	1EEP220C	341	1EEP220C	340
339	GRD	340	GRD	339
338	1EEP223T	339	1EEP223T	338
337	1EEP224C	338	1EEP224C	337
336	GRD	337	GRD	336
335	1EEP227T	336	1EEP227T	335
334	1EEP228C	335	1EEP228C	334
333	GRD	334	GRD	333
332	1EEP231T	333	1EEP231T	332
256	1EEP200T	332	1EEP200T	256
255	1EEP201C	256	1EEP201C	255
NC		255		
253	1EEP204T	254	1EEP204T	253
252	1EEP205C	253	1EEP205C	252
NC		252		
250	1EEP208T	251	1EEP208T	250
249	1EEP209C	250	1EEP209C	249
NC		249		
247	1EEP212T	248	1EEP212T	247
246	1EEP213C	247	1EEP213C	246
245	GRD	246	GRD	245
NC		245		
243	1EEP216T	244	1EEP216T	243
242	1EEP217C	243	1EEP217C	242
NC		242		
240	1EEP220T	241	1EEP220T	240
239	1EEP221C	240	1EEP221C	239
NC		239		
237	1EEP224T	238	1EEP224T	237
236	1EEP225C	237	1EEP225C	236
NC		236		
234	1EEP228T	235	1EEP228T	234
233	1EEP229C	234	1EEP229C	233
232	GRD	233	GRD	232

1045-028
OPT ZG

945-158

1045-028 (EBU)

556	1EEP201T	556	1EEP201T	556
555	1EEP202C	555	1EEP202C	555
554	GRD	554	GRD	554
553	1EEP205T	553	1EEP205T	553
552	1EEP206C	553	1EEP206C	552
551	GRD	552	GRD	551
550	1EEP209T	551	1EEP209T	550
549	1EEP210C	550	1EEP210C	549
548	GRD	549	GRD	548
547	1EEP213T	548	1EEP213T	547
546	1EEP214C	547	1EEP214C	546
545	GRD	546	GRD	545
544	NC	545		
543	1EEP217T	544	1EEP217T	543
542	1EEP218C	543	1EEP218C	542
541	GRD	542	GRD	541
540	1EEP221T	541	1EEP221T	540
539	1EEP222C	540	1EEP222C	539
538	GRD	539	GRD	538
537	1EEP225T	538	1EEP225T	537
536	1EEP226C	537	1EEP226C	536
535	GRD	536	GRD	535
534	1EEP229T	535	1EEP229T	534
533	1EEP230C	534	1EEP230C	533
532	GRD	533	GRD	532
456	NC	532		
455	1EEP202T	456	1EEP202T	455
454	1EEP203C	455	1EEP203C	454
453	NC	454		
452	1EEP206T	453	1EEP206T	452
451	1EEP207C	452	1EEP207C	451
450	NC	451		
449	1EEP210T	450	1EEP210T	449
448	1EEP211C	449	1EEP211C	448
447	GRD	448	GRD	447
446	1EEP214T	447	1EEP214T	446
445	1EEP215C	446	1EEP215C	445
444	NC	445		
443	NC	444		
442	1EEP218T	443	1EEP218T	442
441	1EEP219C	442	1EEP219C	441
440	NC	441		
439	1EEP222T	440	1EEP222T	439
438	1EEP223C	439	1EEP223C	438
437	NC	438		
436	1EEP226T	437	1EEP226T	436
435	1EEP227C	436	1EEP227C	435
434	GRD	435	GRD	434
433	1EEP230T	434	1EEP230T	433
432	1EEP231C	433	1EEP231C	432

1045-028
OPT ZG

1045-028 (EBU)

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ECL-BUS UNIT CONTROL AND RETURN, BAY 10 TO BAY 11

1145-021	042	1ESE008C	J3	324	1ESE008C	324
1145-020	041	GRD		323	GRD	323
1145-020	039	1ESE011T		322	1ESE011T	322
1145-020	036	1ESE012C		321	1ESE012C	321
1145-021	034	GRD		320	GRD	320
1145-021	033	1ESE015T		319	1ESE015T	319
1145-020	055	1ESE000C		318	1ESE000C	318
1145-021	053	GRD		317	GRD	317
1145-021	052	1ESE003T		316	1ESE003T	316
1145-020	049	1ESE004C		315	1ESE004C	315
1145-021	048	GRD		314	GRD	314
1145-020	046	1ESE007T		313	1ESE007T	313
1145-020				312		
1145-021	010	1ESE024C		311	1ESE024C	311
1145-021	008	GRD		310	GRD	310
1145-021	007	1ESE027T		309	1ESE027T	309
1145-022	004	1ESE028C		308	1ESE028C	308
1145-022	002	GRD		307	GRD	307
1145-021	001	1ESE031T		306	1ESE031T	306
1145-020	023	1ESE016C		305	1ESE016C	305
1145-021	022	GRD		304	GRD	304
1145-020	020	1ESE019T		303	1ESE019T	303
1145-020	017	1ESE020C		302	1ESE020C	302
1145-021	016	GRD		301	GRD	301
1145-020	014	1ESE023T		300	1ESE023T	300
1145-020	043	1ESE008T		224	1ESE008T	224
1145-020	041	1ESE009C		223	1ESE009C	223
1145-021				222		
1145-020	037	1ESE012T		221	1ESE012T	221
1145-021	035	1ESE013C		220	1ESE013C	220
1145-020				219		
1145-020	056	1ESE000T		218	1ESE000T	218
1145-021	054	1ESE001C		217	1ESE001C	217
1145-021				216		
1145-020	050	1ESE004T		215	1ESE004T	215
1145-021	048	1ESE005C		214	1ESE005C	214
1145-021	050	GRD		213	GRD	213
1145-021				212		
1145-020	011	1ESE024T		211	1ESE024T	211
1145-020	009	1ESE025C		210	1ESE025C	210
1145-021				209		
1145-020	005	1ESE028T		208	1ESE028T	208
1145-021	003	1ESE029C		207	1ESE029C	207
1145-021				206		
1145-020	024	1ESE016T		205	1ESE016T	205
1145-021	022	1ESE017C		204	1ESE017C	204
1145-021				203		
1145-020	018	1ESE020T		202	1ESE020T	202
1145-021	017	1ESE021C		201	1ESE021C	201
1145-021	018	GRD		200	GRD	200

1045-170
OPT (Z)

1145-020	042	1ESE009T	J3	524	1ESE009T	524
1145-021	039	1ESE010C		523	1ESE010C	523
1145-021	037	GRD		522	GRD	522
1145-021	036	1ESE013T		521	1ESE013T	521
1145-020	033	1ESE014C		520	1ESE014C	520
1145-021	040	GRD		519	GRD	519
1145-021	055	1ESE001T		518	1ESE001T	518
1145-020	052	1ESE002T		517	1ESE002T	517
1145-021	051	GRD		516	GRD	516
1145-020	049	1ESE005T		515	1ESE005T	515
1145-020	046	1ESE006C		514	1ESE006C	514
1145-021	013	GRD		513	GRD	513
1145-020				512		
1145-020	010	1ESE025T		511	1ESE025T	511
1145-020	007	1ESE026C		510	1ESE026C	510
1145-021	006	GRD		509	GRD	509
1145-020	004	1ESE029T		508	1ESE029T	508
1145-020	001	1ESE030C		507	1ESE030C	507
1145-021	009	GRD		506	GRD	506
1145-020	023	1ESE017T		505	1ESE017T	505
1145-020	020	1ESE018C		504	1ESE018C	504
1145-021	019	GRD		503	GRD	503
1145-020	017	1ESE021T		502	1ESE021T	502
1145-020	014	1ESE022C		501	1ESE022C	501
1145-020	035	GRD		500	GRD	500
1145-020				424		
1145-020	040	1ESE010T		423	1ESE010T	423
1145-021	038	1ESE011C		422	1ESE011C	422
1145-021				421		
1145-020	034	1ESE014T		420	1ESE014T	420
1145-021	032	1ESE015C		419	1ESE015C	419
1145-021				418		
1145-020	053	1ESE002T		417	1ESE002T	417
1145-021	051	1ESE003C		416	1ESE003C	416
1145-021	047	GRD		415	GRD	415
1145-021	047	1ESE006T		414	1ESE006T	414
1145-020	045	1ESE007C		413	1ESE007C	413
1145-021				412		
1145-020	008	1ESE026T		411	1ESE026T	411
1145-021	006	1ESE027C		410	1ESE027C	410
1145-021				409		
1145-020	002	1ESE030T		408	1ESE030T	408
1145-021	100	1ESE031C		407	1ESE031C	407
1145-021				406		
1145-020	021	1ESE018T		405	1ESE018T	405
1145-021	019	1ESE019C		404	1ESE019C	404
1145-021	015	GRD		403	GRD	403
1145-021	015	1ESE022T		402	1ESE022T	402
1145-020	015	1ESE022T		401	1ESE022T	401
1145-021	013	1ESE023C		400	1ESE023C	400

1045-170
OPT (Z)

1145-012	NC	J1	324	324
1145-012	022	GRD	323	GRD 323
1145-012	023	1OELSY4T	322	1OELSY4T 322
1145-012	017	1OEL653C	321	1OEL653C 321
1145-013	013	GRD	320	GRD 320
1145-012	014	1OEMSY2T	319	1OEMSY2T 319
1145-012	042	1OEM651C	318	1OEM651C 318
1145-013	038	GRD	317	GRD 317
1145-012	039	1OEMSY0T	316	1OEMSY0T 316
1145-012	036	1OSTCD5C	315	1OSTCD5C 315
1145-013	032	GRD	314	GRD 314
1145-012	033	1OSTER4T	313	1OSTER4T 313
1145-012			312	
1145-013	055	1OSTCD3C	311	1OSTCD3C 311
1145-012	051	GRD	310	GRD 310
1145-012	052	1OSTER2T	309	1OSTER2T 309
1145-012	049	1OSTCD1C	308	1OSTCD1C 308
1145-013	045	GRD	307	GRD 307
1145-012	046	1OSTER0T	306	1OSTER0T 306
1145-012	NC		305	305
1145-012	009	GRD	304	GRD 304
1145-012	010	1OEMCADT	303	1OEMCADT 303
1145-012	004	1OEMXM0C	302	1OEMXM0C 302
1145-013	005	GRD	301	GRD 301
1145-013	001	1OEMXM3T	300	1OEMXM3T 300
1145-012	NC		224	224
1145-012	NC		223	223
1145-012	018	1OEL653T	221	1OEL653T 221
1145-013	016	1OELSY3C	220	1OELSY3C 220
1145-013	NC		219	
1145-012	043	1OEM651T	218	1OEM651T 218
1145-012	041	1OEMSY1C	217	1OEMSY1C 217
1145-013	NC		216	
1145-012	037	1SPARE3	215	1SPARE3 215
1145-012	035	1SPARE2	214	1SPARE2 214
1145-013	034	GRD	213	GRD 213
1145-013	NC		212	
1145-012	056	1OSTCD3T	211	1OSTCD3T 211
1145-013	054	1OSTER3C	210	1OSTER3C 210
1145-013	NC		209	
1145-012	050	1OSTCD1T	208	1OSTCD1T 208
1145-013	048	1OSTER1C	207	1OSTER1C 207
1145-013	NC		206	
1145-013	NC		205	205
1145-013	NC		204	204
1145-013	005	1OEMXM0T	203	1OEMXM0T 203
1145-012	003	1OEMXM1C	202	1OEMXM1C 202
1145-013	002	GRD	201	GRD 201
1145-013			200	200

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1145-013	NC	J1	524	524
1145-013	023	1OEL654C	523	1OEL654C 523
1145-012	016	GRD	522	GRD 522
1145-012	017	1OELSY3T	521	1OELSY3T 521
1145-012	014	1OEM652C	520	1OEM652C 520
1145-013	041	GRD	519	GRD 519
1145-012	042	1OEMSY1T	518	1OEMSY1T 518
1145-012	039	1OEM650C	517	1OEM650C 517
1145-013	040	GRD	516	GRD 516
1145-013	036	1OSTER5T	515	1OSTER5T 515
1145-012	033	1OSTCD4C	514	1OSTCD4C 514
1145-013	024	GRD	513	GRD 513
1145-013	NC		512	
1145-012	055	1OSTER3T	511	1OSTER3T 511
1145-012	052	1OSTCD2C	510	1OSTCD2C 510
1145-013	048	GRD	509	GRD 509
1145-012	049	1OSTER1T	508	1OSTER1T 508
1145-012	046	1OSTCD0C	507	1OSTCD0C 507
1145-013	047	GRD	506	GRD 506
1145-013	1SPARE12		505	1SPARE12 505
1145-013	010	1OEMCDTC	504	1OEMCDTC 504
1145-013	006	GRD	503	GRD 503
1145-012	004	1OEMXM1T	502	1OEMXM1T 502
1145-012	001	1OEMXM2C	501	1OEMXM2C 501
1145-013	008	GRD	500	GRD 500
1145-013	NC		424	
1145-012	024	1OEL654T	423	1OEL654T 423
1145-013	022	1OELSY4C	422	1OELSY4C 422
1145-013	NC		421	
1145-012	015	1OEM652T	420	1OEM652T 420
1145-013	013	1OEMSY2C	419	1OEMSY2C 419
1145-013	NC		418	
1145-012	040	1OEM650T	417	1OEM650T 417
1145-013	038	1OEMSY0C	416	1OEMSY0C 416
1145-012	035	GRD	415	GRD 415
1145-012	034	1OSTCD4T	414	1OSTCD4T 414
1145-013	032	1OSTER4C	413	1OSTER4C 413
1145-013	NC		412	
1145-012	053	1OSTCD2T	411	1OSTCD2T 411
1145-013	051	1OSTER2C	410	1OSTER2C 410
1145-013	NC		409	
1145-012	047	1OSTCD0T	408	1OSTCD0T 408
1145-013	045	1OSTER0C	407	1OSTER0C 407
1145-013	NC		406	
1145-012	011	1OEMCDTT	405	1OEMCDTT 405
1145-013	009	1OEMCADC	404	1OEMCADC 404
1145-013	003	GRD	403	GRD 403
1145-012	002	1OEMXM2T	402	1OEMXM2T 402
1145-012	000	1OEMXM3C	401	1OEMXM3C 401
1145-012			400	400

1045-176 (EBU)

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET	GB88

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CAD 84 (CONT)

ECL-BUS UNIT CONTROL AND RETURN, BAY 10 TO BAY 11

1145-021	042	1ESE008C	J3	324	1ESE008C	324
	041	GRD		323	GRD	323
1145-020	039	1ESE011T		322	1ESE011T	322
1145-020	036	1ESE012C		321	1ESE012C	321
1145-021	034	GRD		320	GRD	320
1145-021	033	1ESE015T		319	1ESE015T	319
1145-020	055	1ESE000C		318	1ESE000C	318
1145-021	053	GRD		317	GRD	317
1145-021	052	1ESE003T		316	1ESE003T	316
1145-020	049	1ESE004C		315	1ESE004C	315
1145-021	048	GRD		314	GRD	314
1145-020	046	1ESE007T		313	1ESE007T	313
1145-021	010	1ESE024C		312	1ESE024C	311
	008	GRD		311	GRD	310
1145-021	007	1ESE027T		310	1ESE027T	309
1145-022	004	1ESE028C		309	1ESE028C	308
1145-022	002	GRD		308	GRD	307
1145-021	001	1ESE031T		307	1ESE031T	306
1145-020	023	1ESE016C		306	1ESE016C	305
1145-021	022	GRD		305	GRD	304
1145-020	020	1ESE019T		304	1ESE019T	303
1145-020	017	1ESE020C		303	1ESE020C	302
1145-021	016	GRD		302	GRD	301
1145-020	014	1ESE023T		301	1ESE023T	300
1145-020	043	1ESE008T		300	1ESE008T	224
1145-020	041	1ESE009C		224	1ESE009C	223
1145-021						
1145-020	037	1ESE012T		222	1ESE012T	221
	035	1ESE013C		221	1ESE013C	220
1145-021						
1145-020	056	1ESE000T		219	1ESE000T	218
	054	1ESE001C		218	1ESE001C	217
1145-021						
1145-020	050	1ESE004T		216	1ESE004T	215
	048	1ESE005C		215	1ESE005C	214
1145-021	050	GRD		214	GRD	213
1145-021						
1145-020	011	1ESE024T		213	1ESE024T	211
	009	1ESE025C		212	1ESE025C	210
1145-021						
1145-020	005	1ESE028T		211	1ESE028T	208
	003	1ESE029C		210	1ESE029C	207
1145-021						
1145-020	024	1ESE016T		209	1ESE016T	205
	022	1ESE017C		208	1ESE017C	204
1145-021						
1145-020	018	1ESE020T		207	1ESE020T	202
	017	1ESE021C		206	1ESE021C	201
1145-021	018	GRD		205	GRD	200

1045-170
OPT (Z)

1145-020	042	1ESE009T	J3	524	1ESE009T	524
	039	1ESE010C		523	1ESE010C	523
1145-021	037	GRD		522	GRD	522
1145-021	036	1ESE013T		521	1ESE013T	521
1145-020	033	1ESE014C		520	1ESE014C	520
1145-021	040	GRD		519	GRD	519
1145-021	055	1ESE001T		518	1ESE001T	518
1145-020	052	1ESE002T		517	1ESE002T	517
1145-021	051	GRD		516	GRD	516
1145-020	049	1ESE005T		515	1ESE005T	515
1145-020	046	1ESE006C		514	1ESE006C	514
1145-021	013	GRD		513	GRD	513
1145-020						
1145-020	010	1ESE025T		512	1ESE025T	511
	007	1ESE026C		511	1ESE026C	510
1145-021	006	GRD		510	GRD	509
1145-020	004	1ESE029T		509	1ESE029T	508
1145-020	001	1ESE030C		508	1ESE030C	507
1145-021	009	GRD		507	GRD	506
1145-020	023	1ESE017T		506	1ESE017T	505
1145-020	020	1ESE018C		505	1ESE018C	504
1145-021	019	GRD		504	GRD	503
1145-020	017	1ESE021T		503	1ESE021T	502
1145-020	014	1ESE022C		502	1ESE022C	501
1145-021	035	GRD		501	GRD	500
1145-020						
1145-020	040	1ESE010T		500	1ESE010T	423
	038	1ESE011C		424	1ESE011C	422
1145-021						
1145-020	034	1ESE014T		423	1ESE014T	420
	032	1ESE015C		422	1ESE015C	419
1145-021						
1145-020	053	1ESE002T		419	1ESE002T	417
	051	1ESE003C		418	1ESE003C	416
1145-021	047	GRD		417	GRD	415
1145-021	047	1ESE006T		416	1ESE006T	414
1145-020	045	1ESE007C		415	1ESE007C	413
1145-021						
1145-020	008	1ESE026T		414	1ESE026T	410
	006	1ESE027C		413	1ESE027C	409
1145-021						
1145-020	002	1ESE030T		412	1ESE030T	407
	100	1ESE031C		411	1ESE031C	406
1145-021						
1145-020	021	1ESE018T		410	1ESE018T	404
	019	1ESE019C		409	1ESE019C	403
1145-021	015	GRD		408	GRD	402
1145-021	015	1ESE022T		407	1ESE022T	401
1145-020	013	1ESE023C		406	1ESE023C	400
1145-021						

1045-170
OPT (Z)

1145-012	NC	J1	324	324		
	022	GRD	323	GRD	323	
1145-012	023	1OELSY4T	322	1OELSY4T	322	
1145-012	017	1OEL653C	321	1OEL653C	321	
1145-013	013	GRD	320	GRD	320	
1145-012	014	1OEMSY2T	319	1OEMSY2T	319	
1145-012	042	1OEM651C	318	1OEM651C	318	
1145-013	038	GRD	317	GRD	317	
1145-012	039	1OEMSY0T	316	1OEMSY0T	316	
1145-012	036	1OSTCD5C	315		315	
1145-013	032	GRD	314	GRD	314	
1145-012	033	1OSTER4T	313	1OSTER4T	313	
1145-012						
1145-013	NC		312	1OSTCD3C	311	
	055	1OSTCD3C	311	GRD	310	
1145-012	051	GRD	310	1OSTER2T	309	
1145-012	052	1OSTER2T	309	1OSTCD1C	308	
1145-013	045	GRD	308	GRD	307	
1145-012	046	1OSTER0T	307	1OSTER0T	306	
1145-012	NC		306		305	
1145-012	009	GRD	305	GRD	304	
	010	1OEMCADT	304	1OEMCADT	303	
1145-012	004	1OEMXM0C	303	1OEMXM0C	302	
1145-013	005	GRD	302	GRD	301	
1145-013	001	1OEMXM3T	301	1OEMXM3T	300	
1145-012	NC		300		224	
1145-012	NC		224		223	
	018	1OEL653T	223	1OEL653T	221	
1145-012	016	1OELSY3C	222	1OELSY3C	220	
1145-013	NC		221		218	
1145-012	043	1OEM651T	220	1OEM651T	217	
1145-013	041	1OEMSY1C	219	1OEMSY1C	216	
1145-012	NC		218		215	
1145-012	037	1SPARE3	217	1SPARE3	214	
1145-012	035	1SPARE2	216	1SPARE2	213	
1145-013	034	GRD	215	GRD	213	
1145-013	NC		214		211	
1145-012	056	1OSTCD3T	213	1OSTCD3T	210	
	054	1OSTER3C	212	1OSTER3C	208	
1145-013	NC		211		207	
1145-012	050	1OSTCD1T	210	1OSTCD1T	205	
	048	1OSTER1C	209	1OSTER1C	204	
1145-013	NC		208		202	
1145-013	NC		207		201	
	005	1OEMXM0T	206	1OEMXM0T	200	
1145-013	NC		205			
1145-012	005	1OEMXM0T	204	1OEMXM0T	202	
	003	1OEMXM1C	203	1OEMXM1C	201	
1145-013	002	GRD	202	GRD	200	
1145-013						

1045-176
OPT (Z)

	NC	J1	524	
145-013	023 1OEL654C		524 1OEL654C	523
145-012	016 GRD		523 GRD	522
145-012	017 1OELSY3T		522 1OELSY3T	521
145-013	014 1OEM652C		521 1OEM652C	520
145-012	041 GRD		520 GRD	519
145-012	042 1OEMSY1T		519 1OEMSY1T	518
145-012	039 1OEM650C		518 1OEM650C	517
145-013	040 GRD		517 GRD	516
145-013	036 1OSTER5T		516 1OSTER5T	515
145-012	033 1OSTCD4C		515 1OSTCD4C	514
145-013	024 GRD		514 GRD	513
145-013	NC		513	
145-012	055 1OSTER3T		512 1OSTER3T	511
145-013	052 1OSTCD2C		511 1OSTCD2C	510
145-012	048 GRD		510 GRD	509
145-012	049 1OSTER1T		509 1OSTER1T	508
145-012	046 1OSTCD0C		508 1OSTCD0C	507
145-013	047 GRD		507 GRD	506
145-013	1SPARE12		506 1SPARE12	505
145-013	010 1OEMCDTC		505 1OEMCDTC	504
145-012	006 GRD		504 GRD	503
145-012	004 1OEMXM1T		503 1OEMXM1T	502
145-012	001 1OEMXM2C		502 1OEMXM2C	501
145-013	008 GRD		501 GRD	500
145-013	NC		500	
145-012	024 1OEL654T		424 1OEL654T	423
145-013	022 1OELSY4C		423 1OELSY4C	422
145-013	NC		422	
145-012	015 1OEM652T		421 1OEM652T	420
145-013	013 1OEMSY2C		420 1OEMSY2C	419
145-013	NC		419	
145-012	040 1OEM650T		418 1OEM650T	417
145-013	038 1OEMSY0C		417 1OEMSY0C	416
145-012	035 GRD		416 GRD	415
145-012	034 1OSTCD4T		415 1OSTCD4T	414
145-013	032 1OSTER4C		414 1OSTER4C	413
	NC		413	
	NC		412	
145-012	053 1OSTCD2T		411 1OSTCD2T	410
145-013	051 1OSTER2C		410 1OSTER2C	409
145-013	NC		409	
145-013	047 1OSTCD0T		408 1OSTCD0T	439
145-013	045 1OSTER0C		407 1OSTER0C	406
145-013	NC		406	
145-012	011 1OEMCDTT		405 1OEMCDTT	404
145-013	009 1OEMCADC		404 1OEMCADC	403
145-013	003 GRD		403 GRD	402
145-012	002 1OEMXM2T		402 1OEMXM2T	401
145-012	000 1OEMXM3C		401 1OEMXM3C	400
145-012			400	

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ECL-BUS UNIT CONTROL AND RETURN, BAY 10 TO BAY 11

142	10EK651C	356	10EK651C	356
143	GRD	355	GRD	355
039	10EKS0T	354	10EKS0T	354
136	10STCD5C	353	10STCD5C	353
032	GRD	352	GRD	352
033	10STER4T	351	10STER4T	351
NC		350		
022	GRD	349	GRD	349
023	10EKS0T	348	10EKS0T	348
117	10EK653C	347	10EK653C	347
013	GRD	346	GRD	346
014	10EKS0T	345	10EKS0T	345
NC		344		
NC		343		343
008	GRD	342	GRD	342
010	10ECADDT	341	10ECADDT	341
104	10EXM0C	340	10EXM0C	340
009	GRD	339	GRD	339
001	10EXM3T	338	10EXM3T	338
155	10STCD3C	337	10STCD3C	337
153	GRD	336	GRD	336
052	10STER2T	335	10STER2T	335
149	10STCD1C	334	10STCD1C	334
054	GRD	333	GRD	333
046	10STER0T	332	10STER0T	332
043	10EK651T	331	10EK651T	331
141	10EKS0T	330	10EKS0T	330
NC		329		
037	10STCD5T	328	10STCD5T	328
135	10STER5C	327	10STER5C	327
NC		326		
NC		325		325
NC		324		324
NC		323		
018	10EK653T	322	10EK653T	322
116	10EKS0T	321	10EKS0T	321
124	GRD	320	GRD	320
NC		319		
NC		318		318
NC		317		317
005	10EXM0T	316	10EXM0T	316
103	10EXM1C	315	10EXM1C	315
NC		314		
056	10STCD3T	313	10STCD3T	313
154	10STER3C	312	10STER3C	312
NC		311		
050	10STCD1T	310	10STCD1T	310
148	10STER1C	309	10STER1C	309
156	GRD	308	GRD	308

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042	10EKS0T	556	10EKS0T	556
139	10EK650C	555	10EK650C	555
140	GRD	554	GRD	554
036	10STER5T	553	10STER5T	553
133	10STCD4C	552	10STCD4C	552
134	GRD	551	GRD	551
NC		550		550
123	10EK654C	549	10EK654C	549
GRD		548	GRD	548
017	10EKS0T	547	10EKS0T	547
114	10EK652C	546	10EK652C	546
115	GRD	545	GRD	545
NC		544		
NC		543		543
110	10ECDATC	542	10ECDATC	542
111	GRD	541	GRD	541
004	10EXM1T	540	10EXM1T	540
101	10EXM2C	539	10EXM2C	539
102	GRD	538	GRD	538
055	10STER3T	537	10STER3T	537
152	10STCD2C	536	10STCD2C	536
150	GRD	535	GRD	535
049	10STER1T	534	10STER1T	534
146	10STCD0C	533	10STCD0C	533
147	GRD	532	GRD	532
NC		531		
040	10EK650T	530	10EK650T	530
138	10EKS0T	529	10EKS0T	529
NC		528		
034	10STCD4T	527	10STCD4T	527
132	10STER4C	526	10STER4C	526
NC		525		
024	10EK654T	524	10EK654T	524
122	10EKS0T	523	10EKS0T	523
121	GRD	522	GRD	522
015	10EK652T	521	10EK652T	521
113	10EKS0T	520	10EKS0T	520
NC		519		
NC		518		518
011	10ECDATT	517	10ECDATT	517
109	10ECADDC	516	10ECADDC	516
NC		515		
002	10EXM2T	514	10EXM2T	514
100	10EXM3C	513	10EXM3C	513
NC		512		
053	10STCD2T	511	10STCD2T	511
151	10STER2C	510	10STER2C	510
048	GRD	509	GRD	509
047	10STCD0T	508	10STCD0T	508
145	10STER0C	507	10STER0C	507

1145-006
OPT (Z)

1145-028

142	10SE208C	324	10SE208C	324
150	GRD	323	GRD	323
039	10SE211T	322	10SE211T	322
136	10SE212C	321	10SE212C	321
051	GRD	320	GRD	320
033	10SE215T	319	10SE215T	319
155	10SE200C	318	10SE200C	318
153	GRD	317	GRD	317
052	10SE203T	316	10SE203T	316
149	10SE204C	315	10SE204C	315
054	GRD	314	GRD	314
046	10SE007T	313	10SE007T	313
		312		
		311		
		310		
		309		
		308		
		307		
		306		
		305		
		304		
		303		
		302		
		301		
		300		
043	10SE208T	224	10SE208T	224
141	10SE209C	223	10SE209C	223
		222		
037	10SE212T	221	10SE212T	221
135	10SE213C	220	10SE213C	220
		219		
056	10SE200T	218	10SE200T	218
154	10SE201C	217	10SE201C	217
		216		
050	10SE204T	215	10SE204T	215
148	10SE205C	214	10SE205C	214
156	GRD	213	GRD	213
		212		
		211		
		210		
		209		
		208		
		207		
		206		
		205		
		204		
		203		
		202		
		201		
		200		

1045-157
OPT (Z)

1145-028

042	10SE209T	524	10SE209T	524
139	10SE210C	523	10SE210C	523
038	GRD	522	GRD	522
036	10SE213T	521	10SE213T	521
133	10SE214C	520	10SE214C	520
140	GRD	519	GRD	519
055	10SE201T	518	10SE201T	518
152	10SE202C	517	10SE202C	517
041	GRD	516	GRD	516
049	10SE205T	515	10SE205T	515
146	10SE006C	514	10SE006C	514
143	GRD	513	GRD	513
		512		
		511		
		510		
		509		
		508		
		507		
		506		
		505		
		504		
		503		
		502		
		501		
		500		
		424		
040	10SE210T	423	10SE210T	423
138	10SE211C	422	10SE211C	422
		421		
034	10SE214T	420	10SE214T	420
132	10SE215C	419	10SE215C	419
		418		
053	10SE202T	417	10SE202T	417
151	10SE203C	416	10SE203C	416
048	GRD	415	GRD	415
047	10SE006T	414	10SE006T	414
145	10SE007C	413	10SE007C	413
		412		
		411		
		410		
		409		
		408		
		407		
		406		
		405		
		404		
		403		
		402		
		401		
		400		

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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ECL-BUS UNIT CONTROL AND RETURN, BAY 10 TO BAY 11

142	IOSE008C	J8	324	IOSE008C	324
041	GRD		323	GRD	323
039	IOSE011T		322	IOSE011T	322
136	IOSE012C		321	IOSE012C	321
134	GRD		320	GRD	320
033	IOSE015T		319	IOSE015T	319
155	IOSE000C		318	IOSE000C	318
153	GRD		317	GRD	317
052	IOSE003T		316	IOSE003T	316
149	IOSE004C		315	IOSE004C	315
048	GRD		314	GRD	314
046	OISE007T		313	OISE007T	313
NC			312		
110	IOSE024C		311	IOSE024C	311
108	GRD		310	GRD	310
007	IOSE027T		309	IOSE027T	309
104	IOSE028C		308	IOSE028C	308
102	GRD		307	GRD	307
001	IOSE031T		306	IOSE031T	306
123	IOSE016C		305	IOSE016C	305
022	GRD		304	GRD	304
020	IOSE019T		303	IOSE019T	303
117	IOSE020C		302	IOSE020C	302
016	GRD		301	GRD	301
014	IOSE023T		300	IOSE023T	300
043	IOSE008T		224	IOSE008T	224
141	IOSE009C		223	IOSE009C	223
NC			222		
037	IOSE012T		221	IOSE012T	221
135	IOSE013C		220	IOSE013C	220
NC			219		
056	IOSE000T		218	IOSE000T	218
154	IOSE001C		217	IOSE001C	217
NC			216		
050	IOSE004T		215	IOSE004T	215
148	IOSE005C		214	IOSE005C	214
150	GRD		213	GRD	213
NC			212		
011	IOSE024T		211	IOSE024T	211
109	IOSE025C		210	IOSE025C	210
NC			209		
005	IOSE028T		208	IOSE028T	208
103	IOSE029C		207	IOSE029C	207
NC			206		
024	IOSE016T		205	IOSE016T	205
122	IOSE017C		204	IOSE017C	204
NC			203		
018	IOSE020T		202	IOSE020T	202
117	IOSE021C		201	IOSE021C	201
118	GRD		200	GRD	200

1045-164 (EBU)

1045-164
OPT (Z)

1145-022

042	IOSE009T	J8	524	IOSE009T	524
139	IOSE010C		523	IOSE010C	523
137	GRD		522	GRD	522
036	IOSE013T		521	IOSE013T	521
133	IOSE014C		520	IOSE014C	520
140	GRD		519	GRD	519
055	IOSE001T		518	IOSE001T	518
152	IOSE002C		517	IOSE002C	517
051	GRD		516	GRD	516
049	IOSE005T		515	IOSE005T	515
146	IOSE006C		514	IOSE006C	514
013	GRD		513	GRD	513
NC			512		
010	IOSE025T		511	IOSE025T	511
107	IOSE026C		510	IOSE026C	510
006	GRD		509	GRD	509
004	IOSE029T		508	IOSE029T	508
107	IOSE030C		507	IOSE030C	507
009	GRD		506	GRD	506
023	IOSE017T		505	IOSE017T	505
120	IOSE018C		504	IOSE018C	504
019	GRD		503	GRD	503
017	IOSE021T		502	IOSE021T	502
114	IOSE022C		501	IOSE022C	501
035	GRD		500	GRD	500
NC			424		
040	IOSE010T		423	IOSE010T	423
138	IOSE011C		422	IOSE011C	422
NC			421		
034	IOSE014T		420	IOSE014T	420
132	IOSE015C		419	IOSE015C	419
NC			418		
053	IOSE002T		417	IOSE002T	417
151	IOSE003C		416	IOSE003C	416
147	GRD		415	GRD	415
047	IOSE006T		414	IOSE006T	414
145	IOSE007C		413	IOSE007C	413
NC			412		
NC			411		
008	IOSE026T		410	IOSE026T	410
106	IOSE027C		409	IOSE027C	409
NC			408		
002	IOSE030T		407	IOSE030T	407
100	IOSE031C		406	IOSE031C	406
NC			405		
021	IOSE018T		404	IOSE018T	404
119	IOSE019C		403	IOSE019C	403
115	GRD		402	GRD	402
015	IOSE022T		401	IOSE022T	401
113	IOSE023C		400	IOSE023C	400

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1045-164
OPT (Z)

1045-158

155	IOEP200C	J6	356	IOEP200C	356
153	GRD		355	GRD	355
052	IOEP203T		354	IOEP203T	354
149	IOEP204C		353	IOEP204C	353
147	GRD		352	GRD	352
046	IOEP207T		351	IOEP207T	351
142	IOEP208C		350	IOEP208C	350
140	GRD		349	GRD	349
039	IOEP211T		348	IOEP211T	348
136	IOEP212C		347	IOEP212C	347
035	GRD		346	GRD	346
033	IOEP215T		345	IOEP215T	345
NC			344		
123	IOEP216C		343	IOEP216C	343
118	GRD		342	GRD	342
020	IOEP219T		341	IOEP219T	341
117	IOEP220C		340	IOEP220C	340
016	GRD		339	GRD	339
014	IOEP223T		338	IOEP223T	338
110	IOEP224C		337	IOEP224C	337
009	GRD		336	GRD	336
007	IOEP227T		335	IOEP227T	335
104	IOEP228C		334	IOEP228C	334
102	GRD		333	GRD	333
001	IOEP231T		332	IOEP231T	332
056	IOEP200T		256	IOEP200T	256
154	IOEP201C		255	IOEP201C	255
NC			254		
050	IOEP204T		253	IOEP204T	253
148	IOEP205C		252	IOEP205C	252
NC			251		
043	IOEP208T		250	IOEP208T	250
141	IOEP209C		249	IOEP209C	249
NC			248		
037	IOEP212T		247	IOEP212T	247
135	IOEP213C		246	IOEP213C	246
124	GRD		245	GRD	245
NC			244		
024	IOEP216T		243	IOEP216T	243
122	IOEP217C		242	IOEP217C	242
NC			241		
018	IOEP220T		240	IOEP220T	240
116	IOEP221C		239	IOEP221C	239
NC			238		
011	IOEP224T		237	IOEP224T	237
109	IOEP225C		236	IOEP225C	236
NC			235		
005	IOEP228T		234	IOEP228T	234
103	IOEP229C		233	IOEP229C	233
000	GRD		232	GRD	232

1145-028 (EBU)

1145-028
OPT (Z)

1045-158

055	IOEP201T	J6	556	IOEP201T	556
152	IOEP202C		555	IOEP202C	555
051	GRD		554	GRD	554
049	IOEP205T		553	IOEP205T	553
146	IOEP206C		552	IOEP206C	552
045	GRD		551	GRD	551
042	IOEP209T		550	IOEP209T	550
139	IOEP210C		549	IOEP210C	549
038	GRD		548	GRD	548
036	IOEP213T		547	IOEP213T	547
133	IOEP214C		546	IOEP214C	546
022	GRD		545	GRD	545
NC			544		
023	IOEP217T		543	IOEP217T	543
120	IOEP218C		542	IOEP218C	542
019	GRD		541	GRD	541
017	IOEP221T		540	IOEP221T	540
114	IOEP222C		539	IOEP222C	539
111	GRD		538	GRD	538
010	IOEP225T		537	IOEP225T	537
107	IOEP226C		536	IOEP226C	536
105	GRD		535	GRD	535
004	IOEP229T		534	IOEP229T	534
101	IOEP230C		533	IOEP230C	533
150	GRD		532	GRD	532
NC			456		
053	IOEP202T		455	IOEP202T	455
151	IOEP203C		454	IOEP203C	454
NC			453		
047	IOEP206T		452	IOEP206T	452
145	IOEP207C		451	IOEP207C	451
NC			450		
040	IOEP210T		449	IOEP210T	449
138	IOEP211C		448	IOEP211C	448
134	GRD		447	GRD	447
034	IOEP214T		446	IOEP214T	446
132	IOEP215C		445	IOEP215C	445
NC			444		
NC			443		
021	IOEP218T		442	IOEP218T	442
119	IOEP219C		441	IOEP219C	441
NC			440		
015	IOEP222T		439	IOEP222T	439
113	IOEP223C		438	IOEP223C	438
NC			437		
008	IOEP226T		436	IOEP226T	436
106	IOEP227C		435	IOEP227C	435
006	GRD		434	GRD	434
002	IOEP230T		433	IOEP230T	433
100	IOEP231C		432	IOEP231C	432

1145-028 (EBU)

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ECL-BUS UNIT CONTROL AND RETURN, BAY 10 TO BAY 11

155	IOEP000C	356	IOEP000C	356
153	GRD	355	GRD	355
052	IOEP003T	354	IOEP003T	354
149	IOEP004C	353	IOEP004C	353
147	GRD	352	GRD	352
046	IOEP007T	351	IOEP007T	351
142	IOEP008C	350	IOEP008C	350
140	GRD	349	GRD	349
039	IOEP011T	348	IOEP011T	348
136	IOEP012C	347	IOEP012C	347
035	GRD	346	GRD	346
033	IOEP015T	345	IOEP015T	345
NC		344		
123	IOEP016C	343	IOEP016C	343
118	GRD	342	GRD	342
020	IOEP019T	341	IOEP019T	341
117	IOEP020C	340	IOEP020C	340
016	GRD	339	GRD	339
014	IOEP023T	338	IOEP023T	338
110	IOEP024C	337	IOEP024C	337
009	GRD	336	GRD	336
007	IOEP027T	335	IOEP027T	335
104	IOEP028C	334	IOEP028C	334
102	GRD	333	GRD	333
001	IOEP031T	332	IOEP031T	332
056	IOEP000T	256	IOEP000T	256
154	IOEP001C	255	IOEP001C	255
NC		254		
050	IOEP004T	253	IOEP004T	253
148	IOEP005C	252	IOEP005C	252
NC		251		
043	IOEP008T	250	IOEP008T	250
141	IOEP009C	249	IOEP009C	249
NC		248		
037	IOEP012T	247	IOEP012T	247
135	IOEP013C	246	IOEP013C	246
124	GRD	245	GRD	245
NC		244		
024	IOEP016T	243	IOEP016T	243
122	IOEP017C	242	IOEP017C	242
NC		241		
018	IOEP020T	240	IOEP020T	240
116	IOEP021C	239	IOEP021C	239
NC		238		
011	IOEP024T	237	IOEP024T	237
109	IOEP025C	236	IOEP025C	236
NC		235		
005	IOEP028T	234	IOEP028T	234
103	IOEP029C	233	IOEP029C	233
000	GRD	232	GRD	232

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055	IOEP001T	556	IOEP001T	556
152	IOEP002C	555	IOEP002C	555
051	GRD	554	GRD	554
049	IOEP005T	553	IOEP005T	553
146	IOEP006C	552	IOEP006C	552
045	GRD	551	GRD	551
042	IOEP009T	550	IOEP009T	550
139	IOEP010C	549	IOEP010C	549
038	GRD	548	GRD	548
036	IOEP013T	547	IOEP013T	547
133	IOEP014C	546	IOEP014C	546
022	GRD	545	GRD	545
NC		544		
023	IOEP017T	543	IOEP017T	543
120	IOEP018C	542	IOEP018C	542
019	GRD	541	GRD	541
017	IOEP021T	540	IOEP021T	540
114	IOEP022C	539	IOEP022C	539
111	GRD	538	GRD	538
010	IOEP025T	537	IOEP025T	537
107	IOEP026C	536	IOEP026C	536
105	GRD	535	GRD	535
004	IOEP029T	534	IOEP029T	534
101	IOEP030C	533	IOEP030C	533
150	GRD	532	GRD	532
NC		531		
053	IOEP002T	455	IOEP002T	455
151	IOEP003C	454	IOEP003C	454
NC		453		
047	IOEP006T	452	IOEP006T	452
145	IOEP007C	451	IOEP007C	451
NC		450		
040	IOEP010T	449	IOEP010T	449
138	IOEP011C	448	IOEP011C	448
134	GRD	447	GRD	447
034	IOEP014T	446	IOEP014T	446
132	IOEP015C	445	IOEP015C	445
NC		444		
NC		443		
021	IOEP018T	442	IOEP018T	442
119	IOEP019C	441	IOEP019C	441
NC		440		
015	IOEP022T	439	IOEP022T	439
113	IOEP023C	438	IOEP023C	438
NC		437		
008	IOEP026T	436	IOEP026T	436
106	IOEP027C	435	IOEP027C	435
006	GRD	434	GRD	434
002	IOEP030T	433	IOEP030T	433
100	IOEP031C	432	IOEP031C	432

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1145-028 (EBU)

155	IOEP100C	356	IOEP100C	356
153	GRD	355	GRD	355
052	IOEP103T	354	IOEP103T	354
149	IOEP104C	353	IOEP104C	353
147	GRD	352	GRD	352
046	IOEP107T	351	IOEP107T	351
142	IOEP108C	350	IOEP108C	350
140	GRD	349	GRD	349
039	IOEP111T	348	IOEP111T	348
136	IOEP112C	347	IOEP112C	347
035	GRD	346	GRD	346
033	IOEP115T	345	IOEP115T	345
NC		344		
123	IOEP116C	343	IOEP116C	343
118	GRD	342	GRD	342
020	IOEP119T	341	IOEP119T	341
117	IOEP120C	340	IOEP120C	340
016	GRD	339	GRD	339
014	IOEP123T	338	IOEP123T	338
110	IOEP124C	337	IOEP124C	337
009	GRD	336	GRD	336
007	IOEP127T	335	IOEP127T	335
104	IOEP128C	334	IOEP128C	334
102	GRD	333	GRD	333
001	IOEP131T	332	IOEP131T	332
056	IOEP100T	256	IOEP100T	256
154	IOEP101C	255	IOEP101C	255
NC		254		
050	IOEP104T	253	IOEP104T	253
148	IOEP105C	252	IOEP105C	252
NC		251		
043	IOEP108T	250	IOEP108T	250
141	IOEP109C	249	IOEP109C	249
NC		248		
037	IOEP112T	247	IOEP112T	247
135	IOEP113C	246	IOEP113C	246
124	GRD	245	GRD	245
NC		244		
024	IOEP116T	243	IOEP116T	243
122	IOEP117C	242	IOEP117C	242
NC		241		
018	IOEP120T	240	IOEP120T	240
116	IOEP121C	239	IOEP121C	239
NC		238		
011	IOEP124T	237	IOEP124T	237
109	IOEP125C	236	IOEP125C	236
NC		235		
005	IOEP128T	234	IOEP128T	234
103	IOEP129C	233	IOEP129C	233
000	GRD	232	GRD	232

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OPT (Z)

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055	IOEP101T	556	IOEP101T	556
152	IOEP102C	555	IOEP102C	555
051	GRD	554	GRD	554
049	IOEP105T	553	IOEP105T	553
146	IOEP106C	552	IOEP106C	552
045	GRD	551	GRD	551
042	IOEP109T	550	IOEP109T	550
139	IOEP110C	549	IOEP110C	549
038	GRD	548	GRD	548
036	IOEP113T	547	IOEP113T	547
133	IOEP114C	546	IOEP114C	546
022	GRD	545	GRD	545
NC		544		
023	IOEP117T	543	IOEP117T	543
120	IOEP118C	542	IOEP118C	542
019	GRD	541	GRD	541
017	IOEP121T	540	IOEP121T	540
114	IOEP122C	539	IOEP122C	539
111	GRD	538	GRD	538
010	IOEP125T	537	IOEP125T	537
107	IOEP126C	536	IOEP126C	536
105	GRD	535	GRD	535
004	IOEP129T	534	IOEP129T	534
101	IOEP130C	533	IOEP130C	533
150	GRD	532	GRD	532
NC		531		
053	IOEP102T	455	IOEP102T	455
151	IOEP103C	454	IOEP103C	454
NC		453		
047	IOEP106T	452	IOEP106T	452
145	IOEP107C	451	IOEP107C	451
NC		450		
040	IOEP110T	449	IOEP110T	449
138	IOEP111C	448	IOEP111C	448
134	GRD	447	GRD	447
034	IOEP114T	446	IOEP114T	446
132	IOEP115C	445	IOEP115C	445
NC		444		
NC		443		
021	IOEP118T	442	IOEP118T	442
119	IOEP119C	441	IOEP119C	441
NC		440		
015	IOEP122T	439	IOEP122T	439
113	IOEP123C	438	IOEP123C	438
NC		437		
008	IOEP126T	436	IOEP126T	436
106	IOEP127C	435	IOEP127C	435
006	GRD	434	GRD	434
002	IOEP130T	433	IOEP130T	433
100	IOEP131C	432	IOEP131C	432

1145-028
OPT (Z)

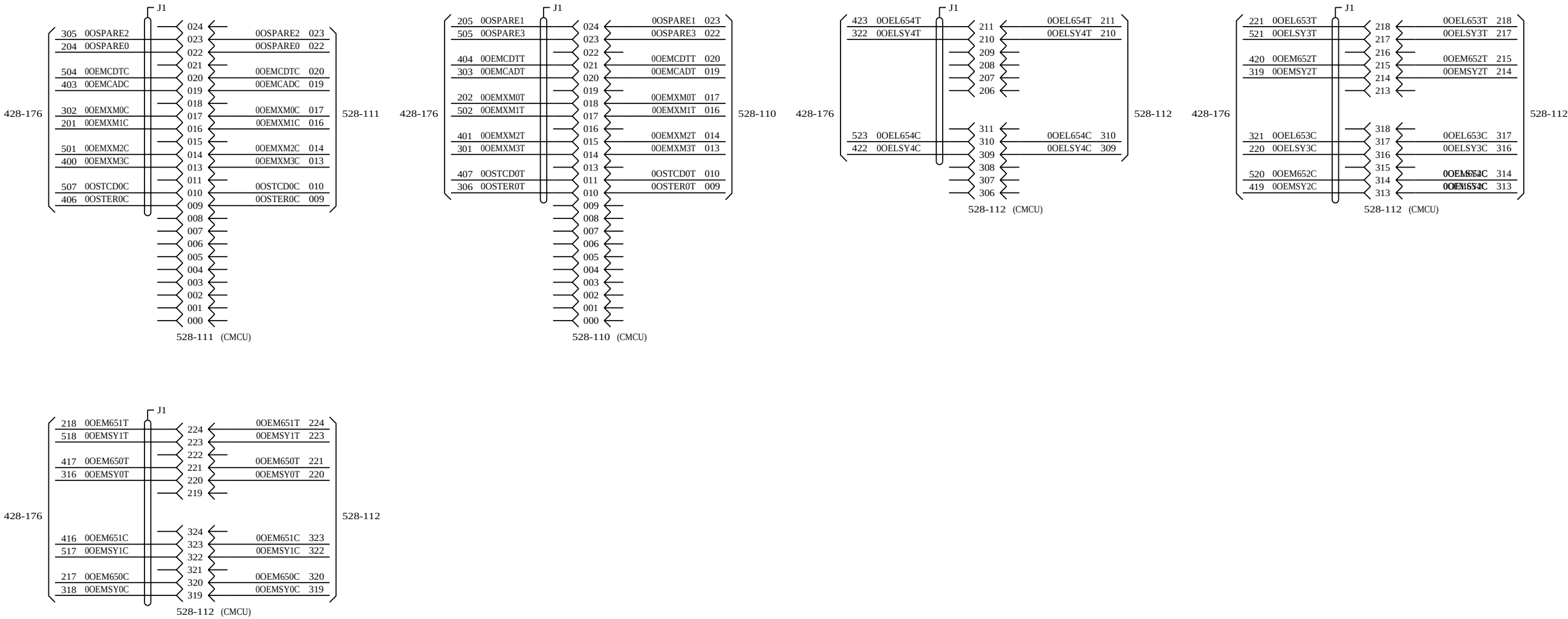
1145-028 (EBU)

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CAD 085

ECL-BUS UNIT CONTROL, BAY 4 TO CMCU BAY 5

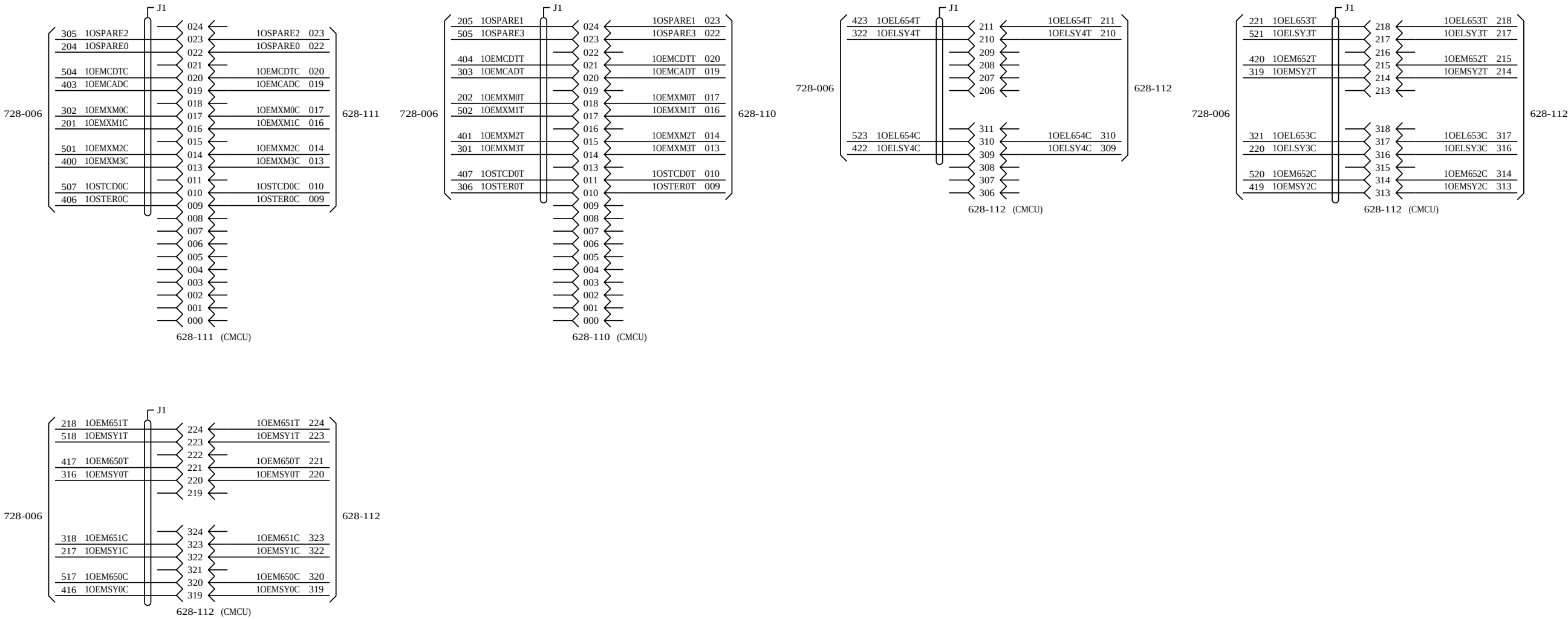


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CAD 086

ECL-BUS UNIT CONTROL, BAY 7 TO CMCU BAY 6

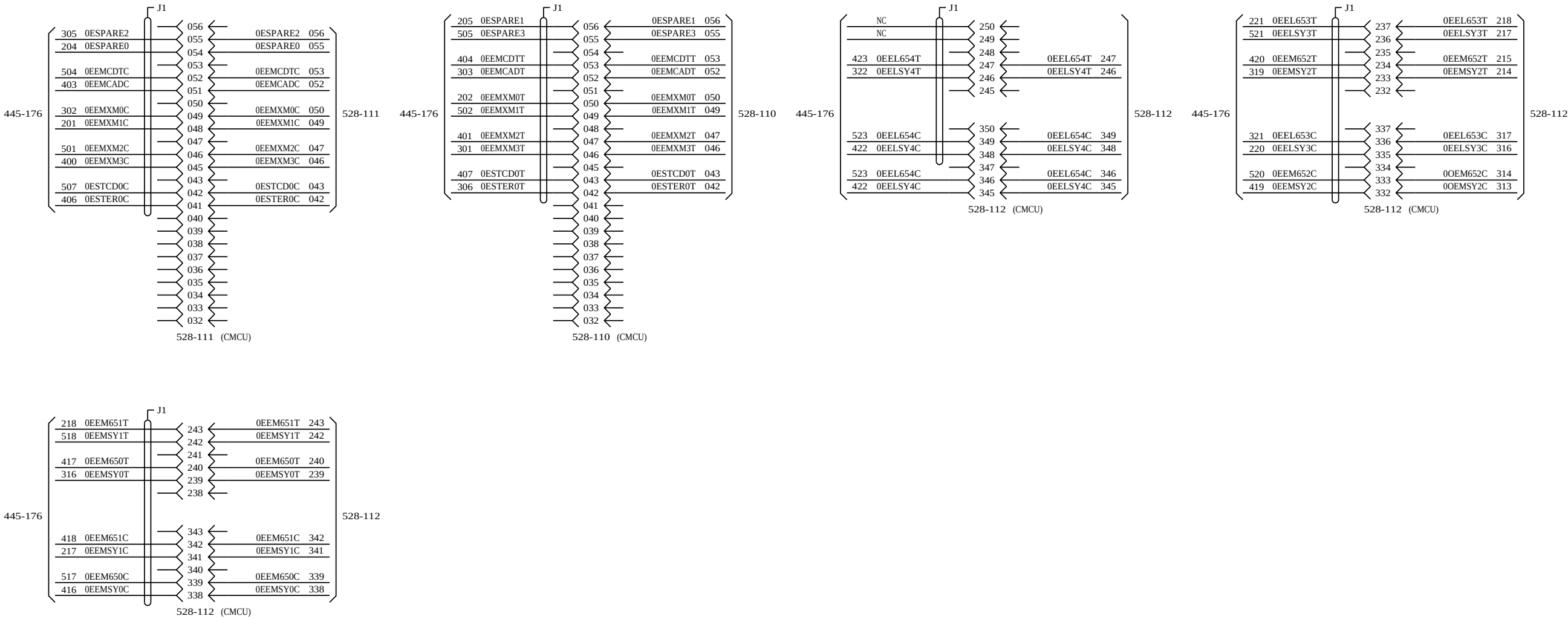


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CAD 087

ECL-BUS UNIT CONTROL, BAY 4 TO CMCU BAY 5

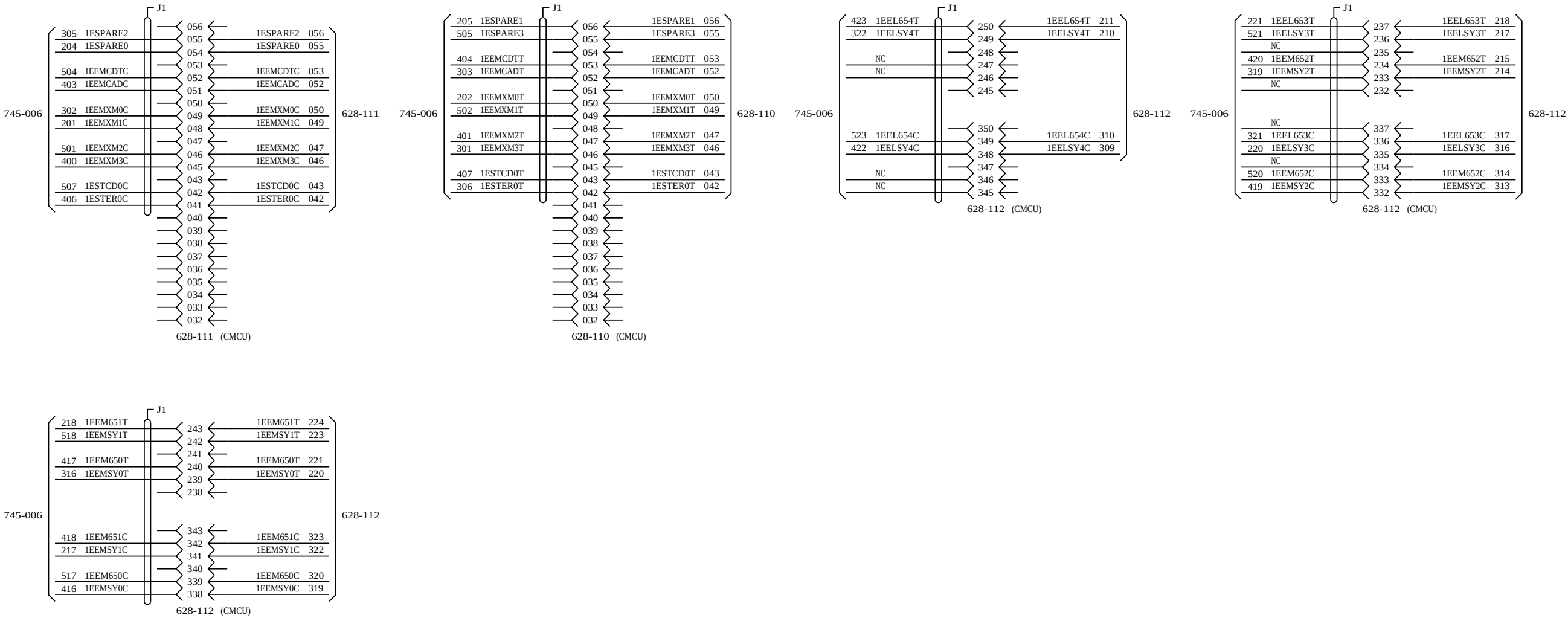


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CAD 088

ECL-BUS UNIT CONTROL, BAY 7 TO CMCU BAY 6

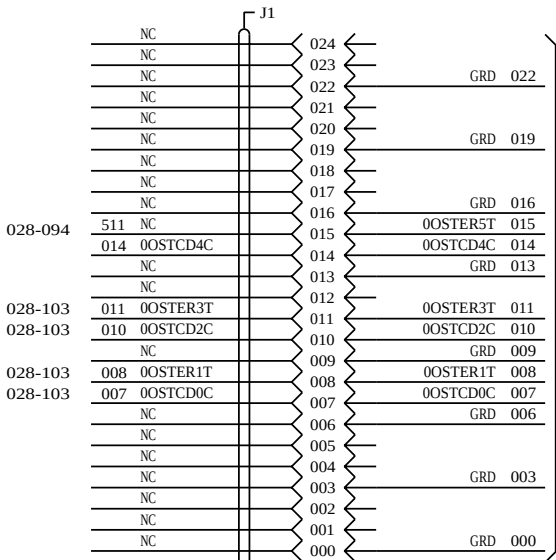


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Lucent Technologies, Inc.	SD-5D144-01	
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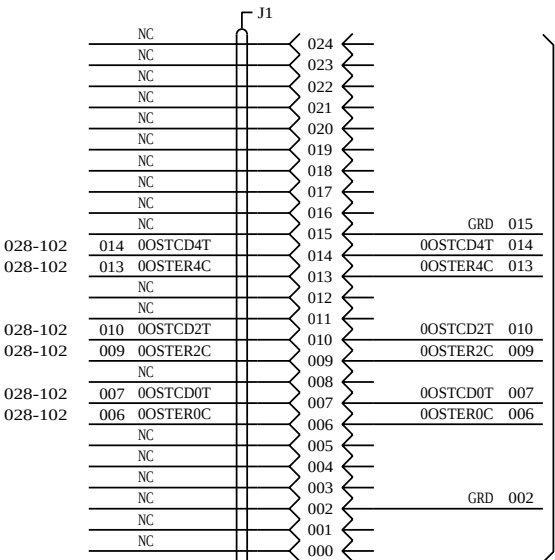
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CAD 089

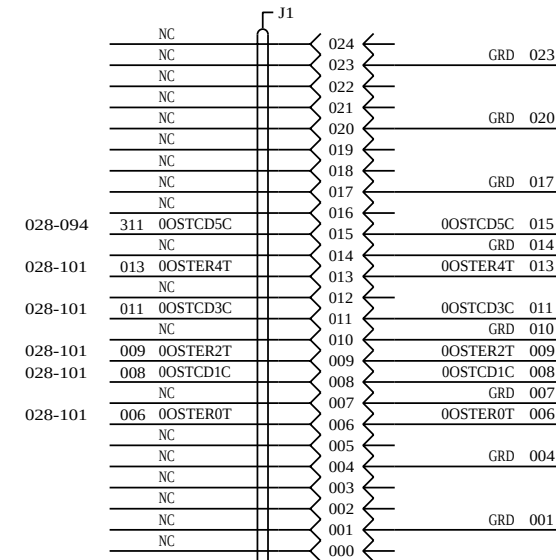
ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 0



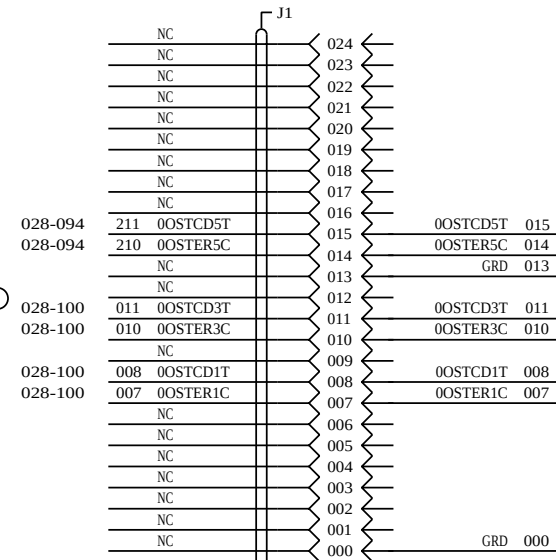
OPT (ZJ)



OPT (ZJ)



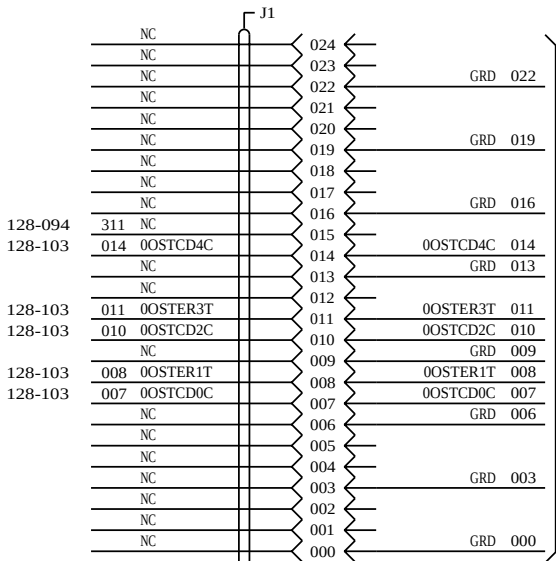
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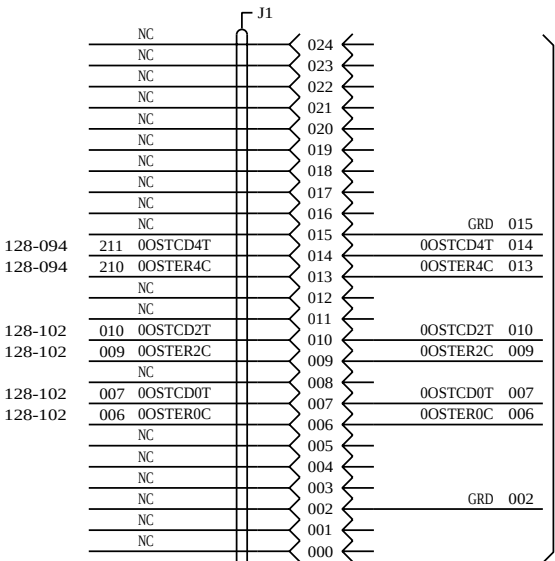
OPT (ZJ)

CAD 090

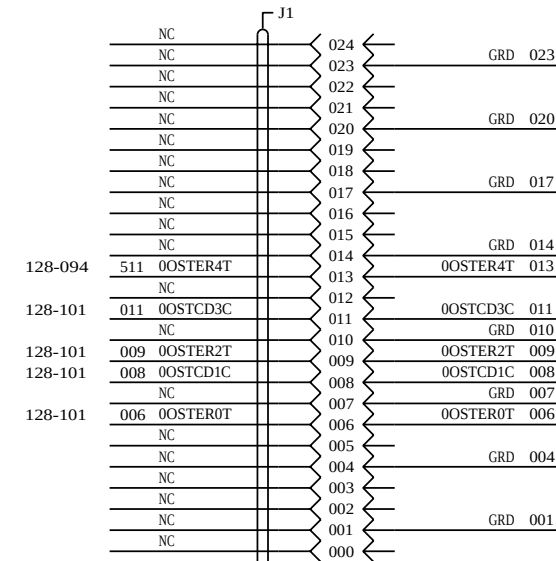
ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 1



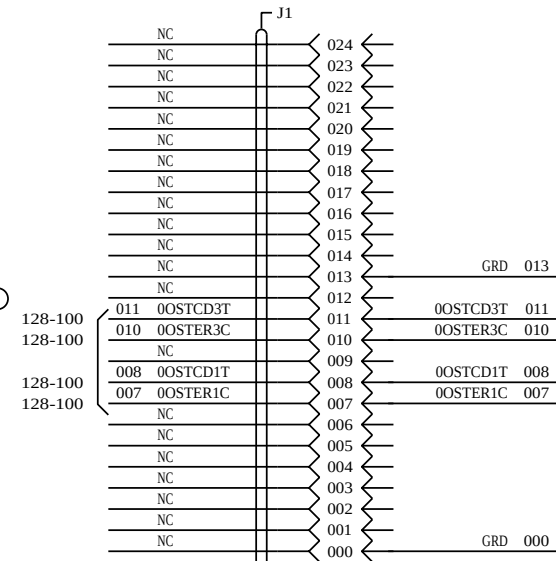
OPT (ZG)



OPT (ZG)



OPT (ZG)



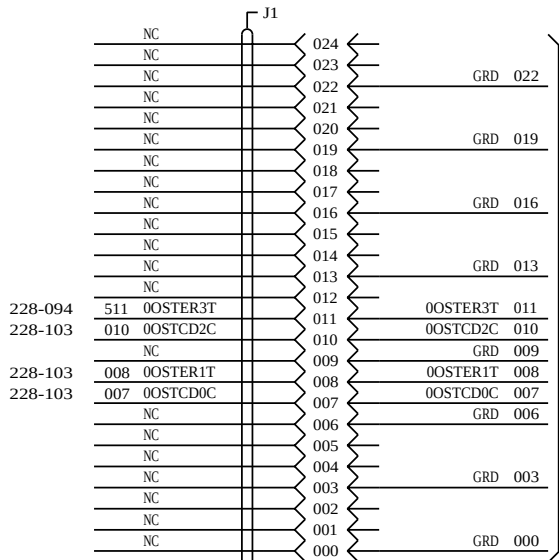
OPT (ZG)

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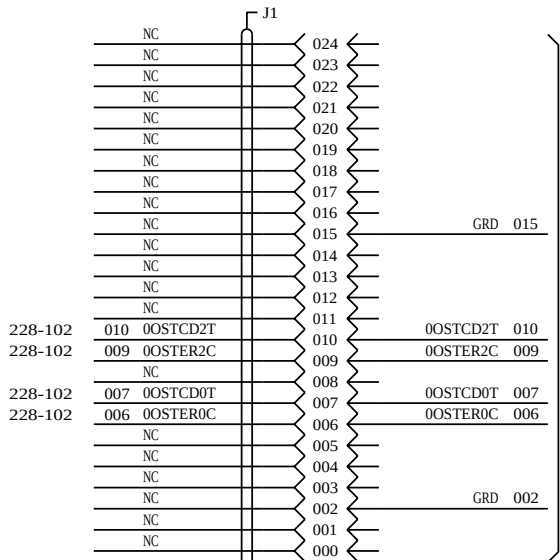
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CAD 091

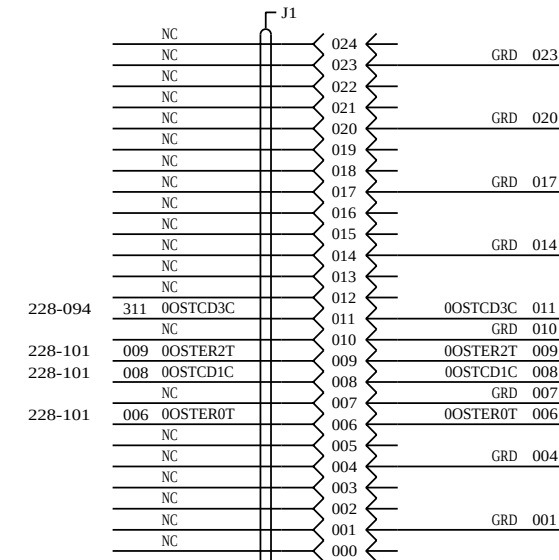
ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 2



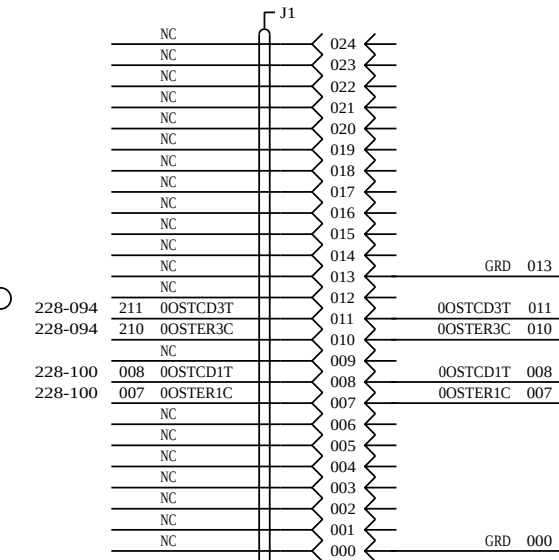
228-091
OPT (ZF)



228-090
OPT (ZF)



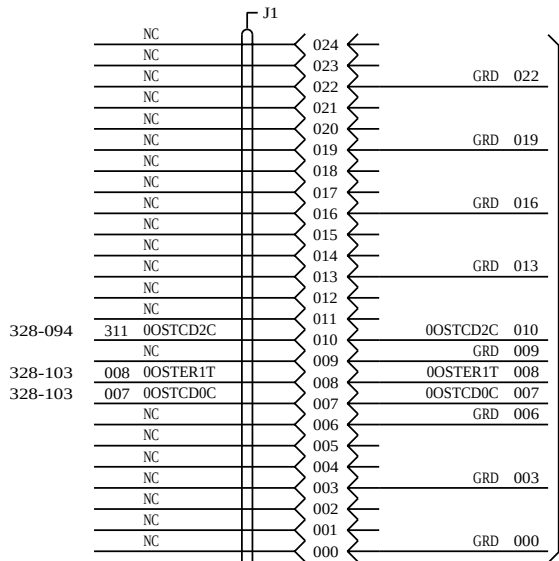
228-089
OPT (ZF)



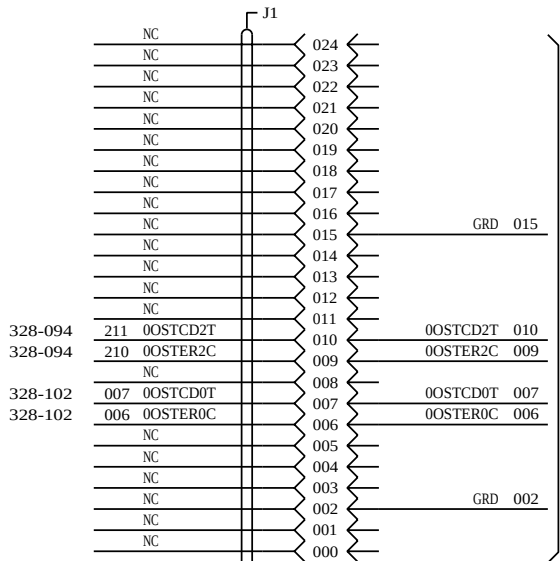
228-088
OPT (ZF)

CAD 092

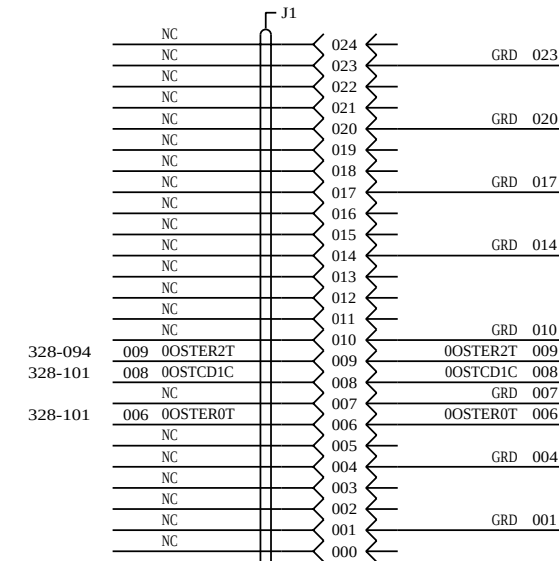
ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 3



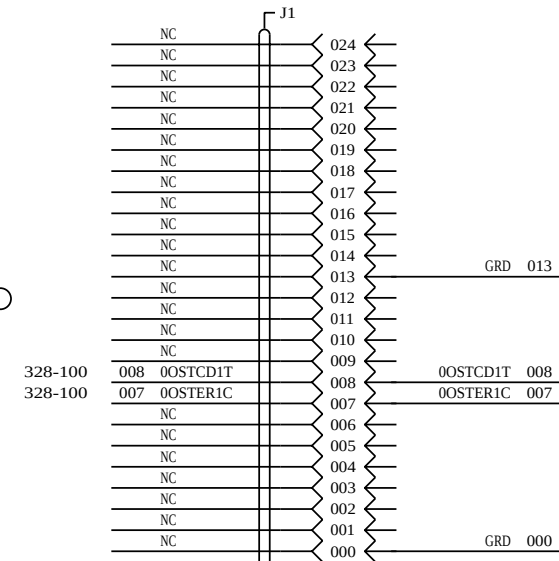
328-091
OPT (ZE)



328-090
OPT (ZE)



328-089
OPT (ZE)



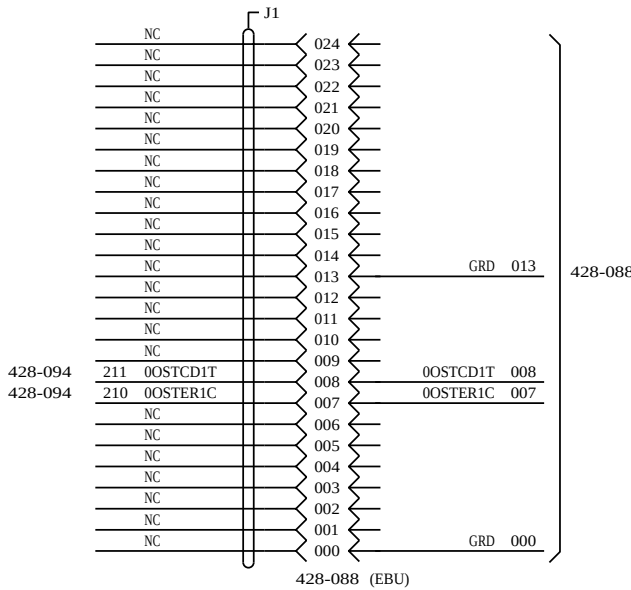
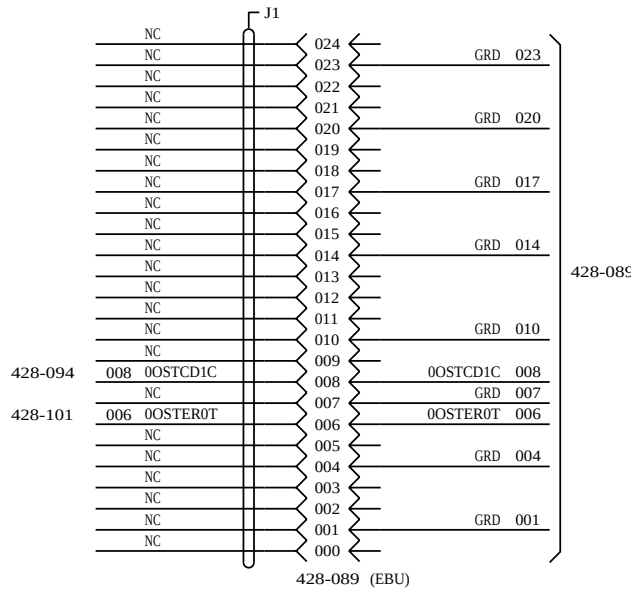
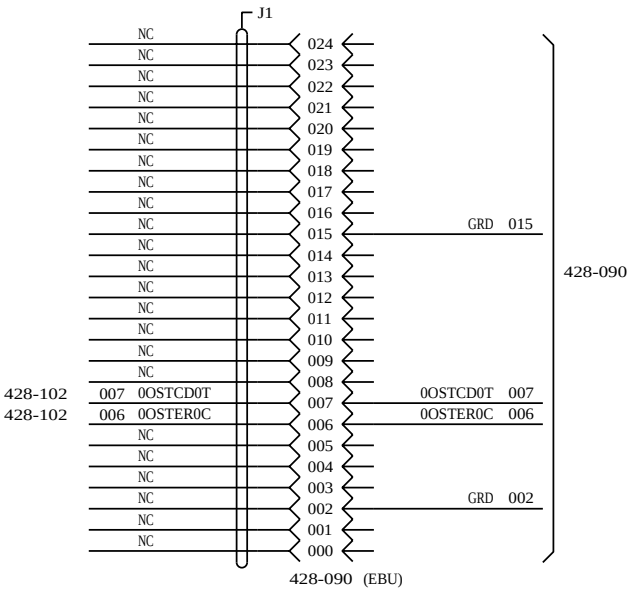
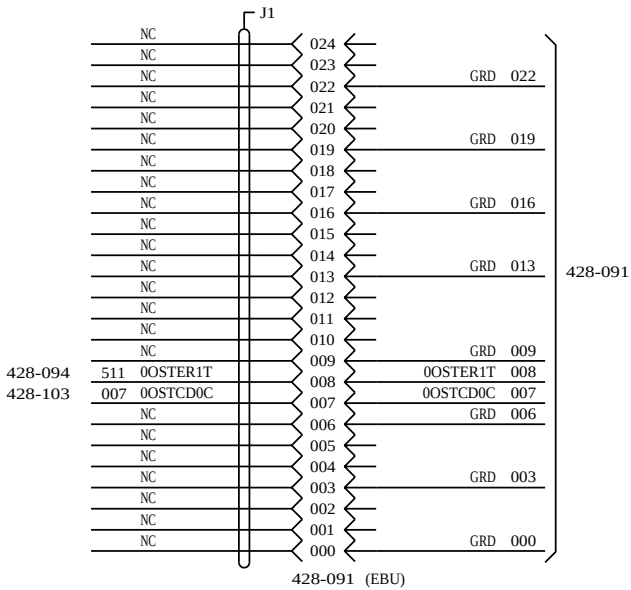
328-088
OPT (ZE)

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	SHEET	GB98

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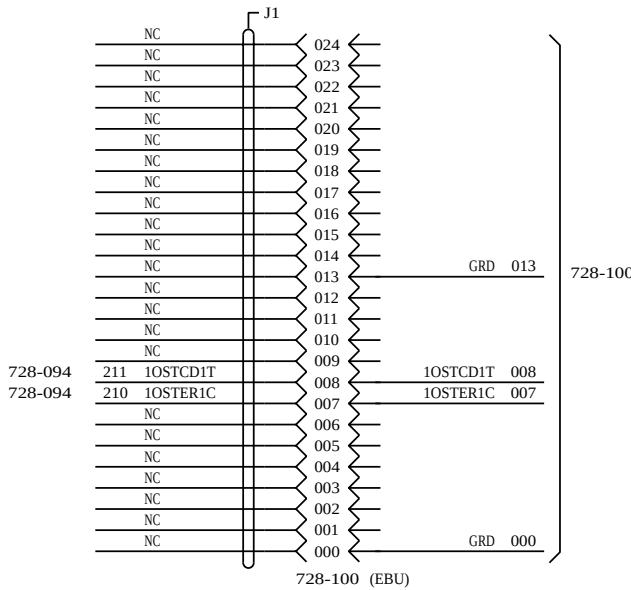
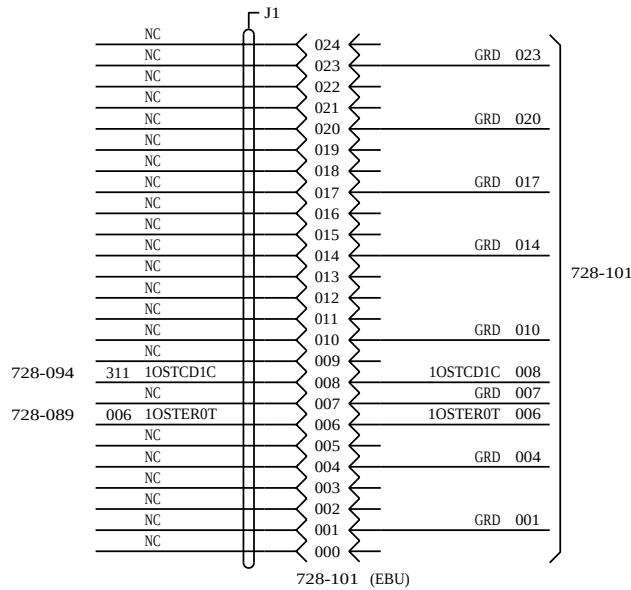
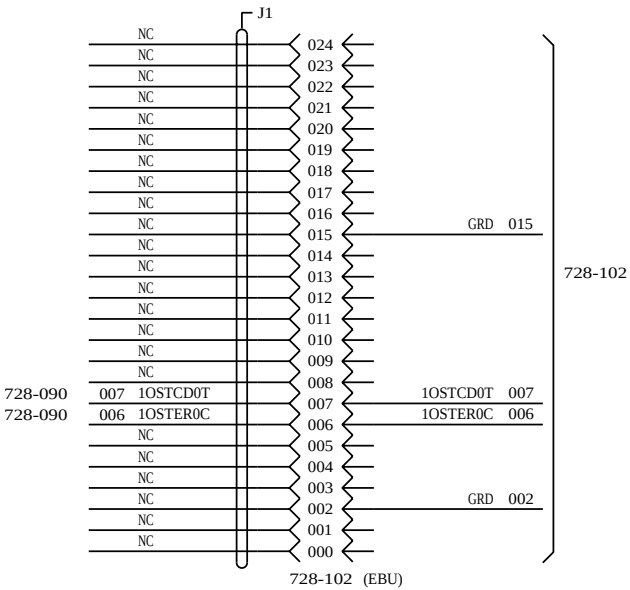
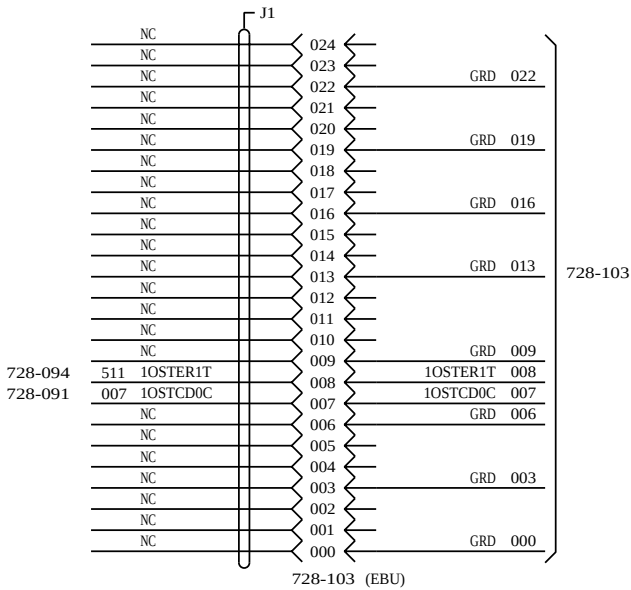
CAD 093

ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 4



CAD 094

ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 7

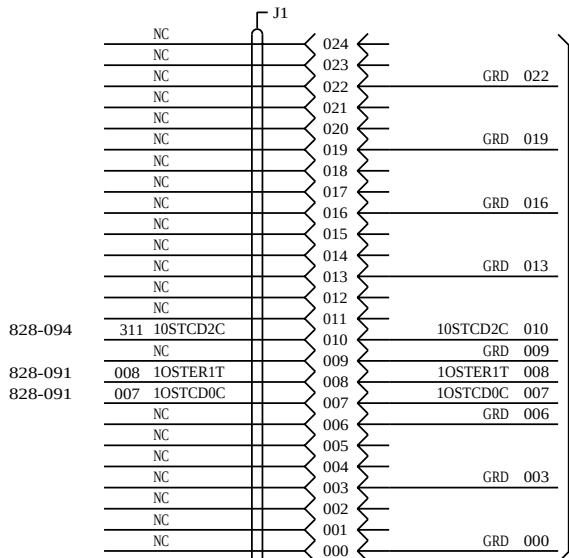


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB99	

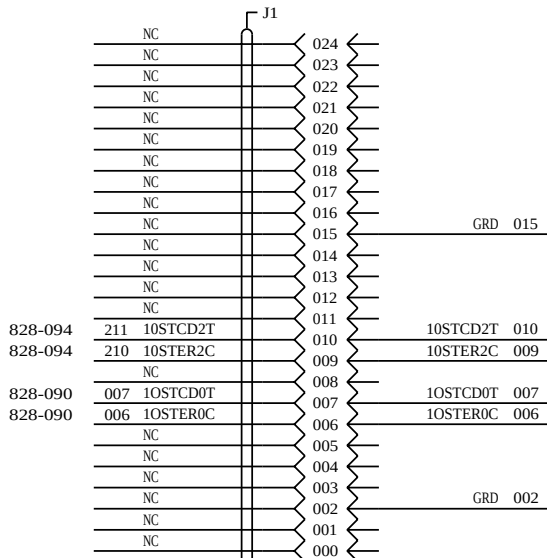
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CAD 095

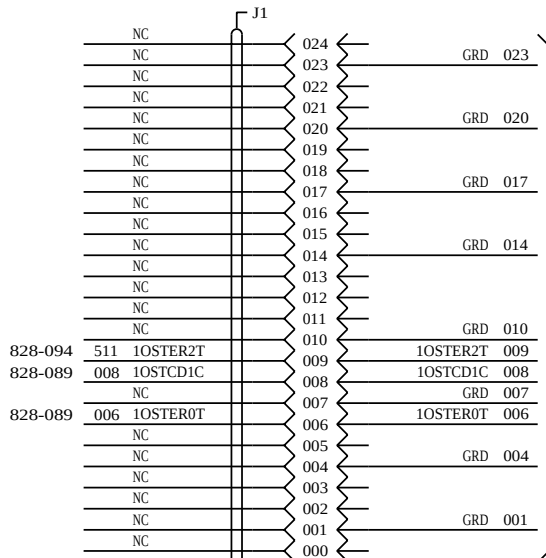
ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 8



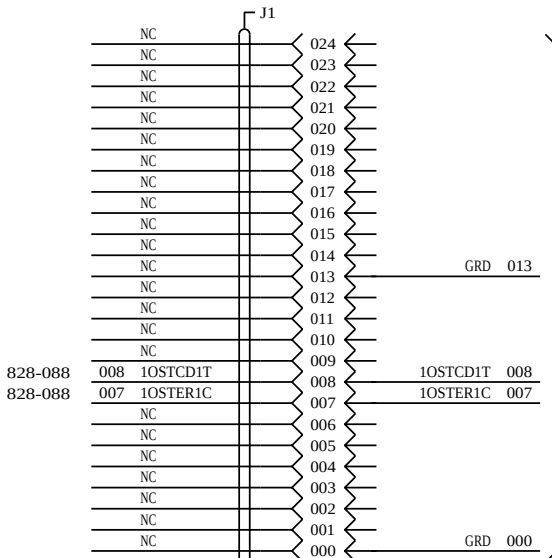
828-103
OPT (ZE)



828-102
OPT (ZE)



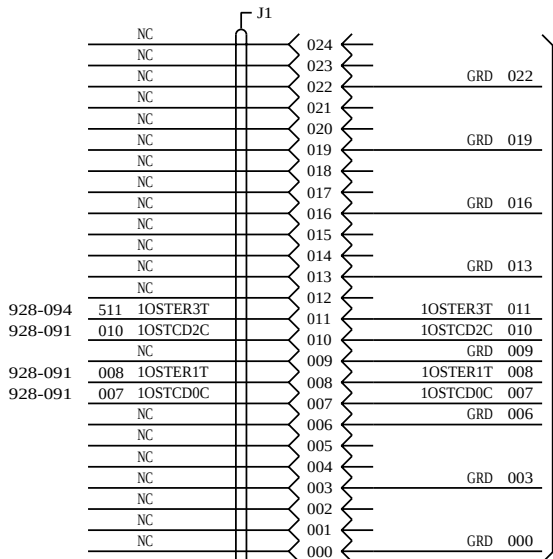
828-101
OPT (ZE)



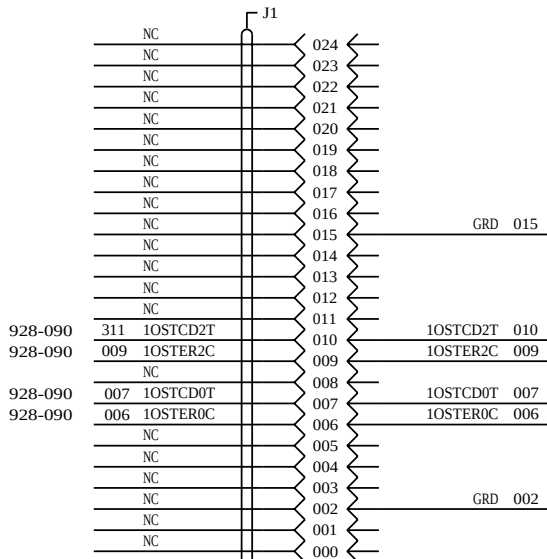
828-100
OPT (ZE)

CAD 096

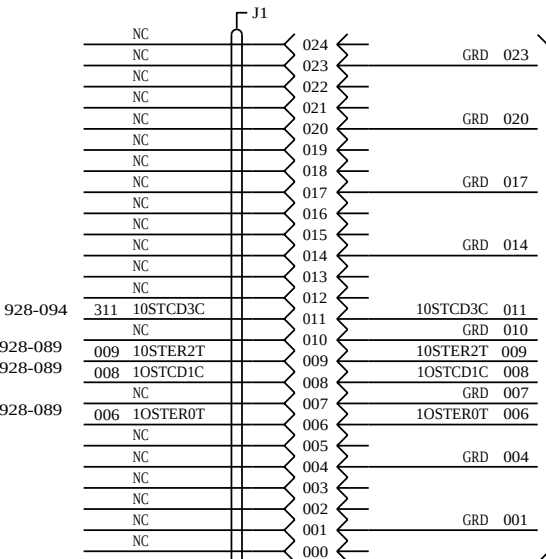
ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 9



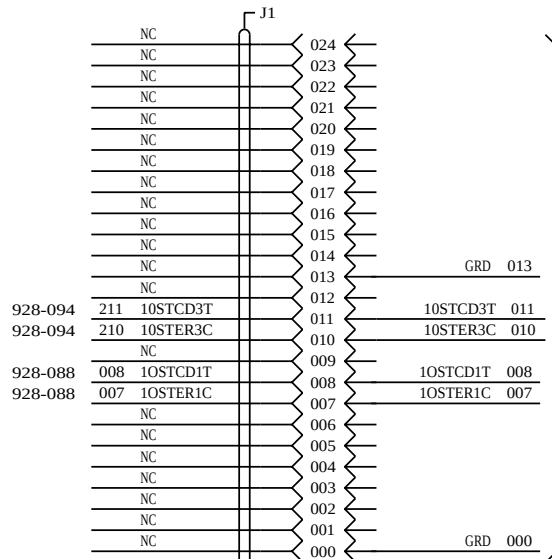
928-103
OPT (ZF)



928-102
OPT (ZF)



928-101
OPT (ZF)



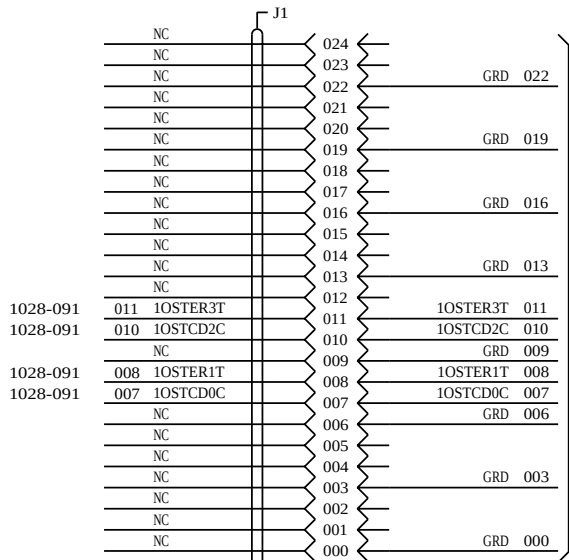
929-100
OPT (ZF)

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET	GB100

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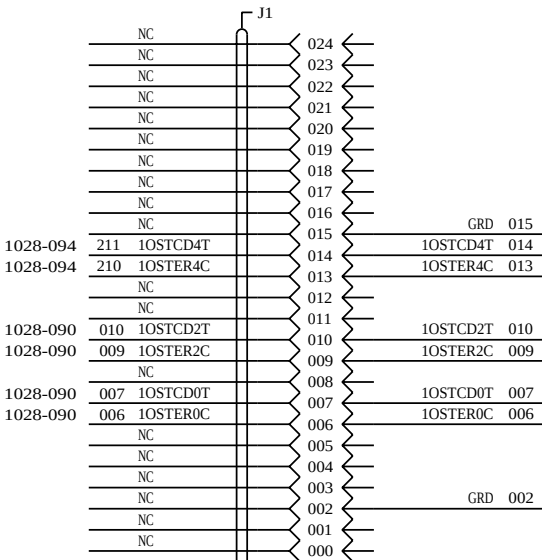
CAD 097

ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 10



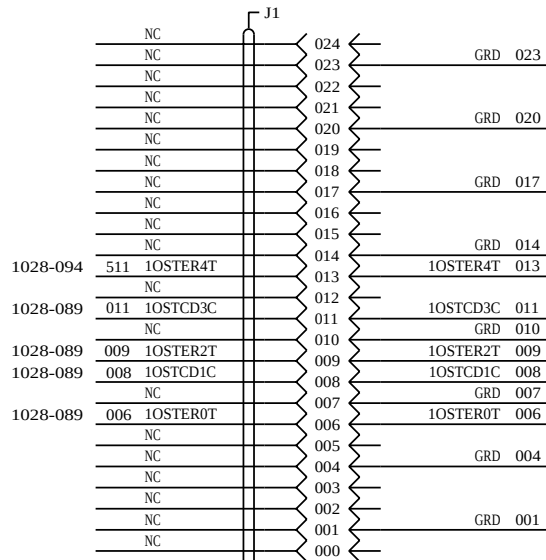
1028-103 (EBU)

1028-103
OPT (ZG)



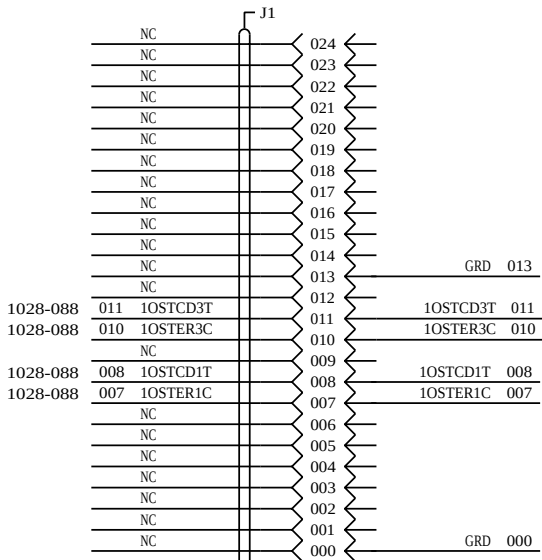
1028-102 (EBU)

1028-102
OPT (ZG)



1028-101 (EBU)

1028-101
OPT (ZG)

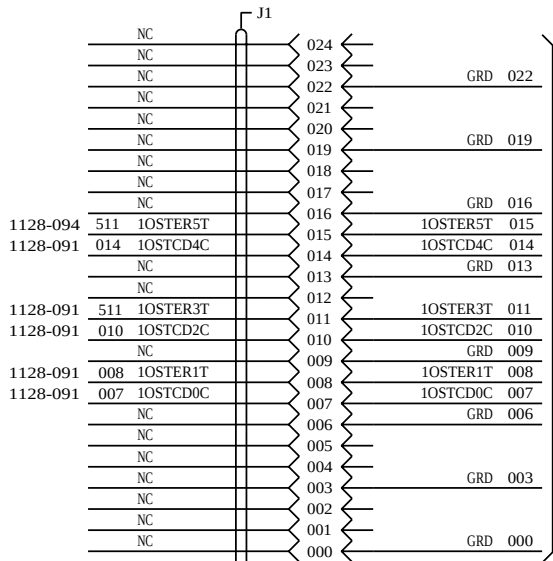


1028-100 (EBU)

1028-100
OPT (ZG)

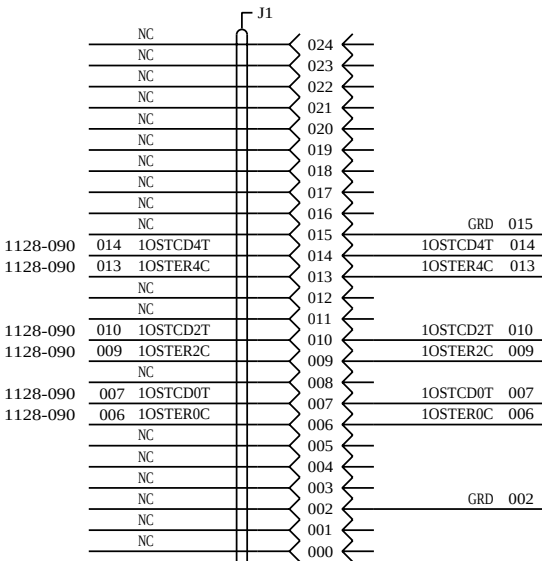
CAD 098

ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 11



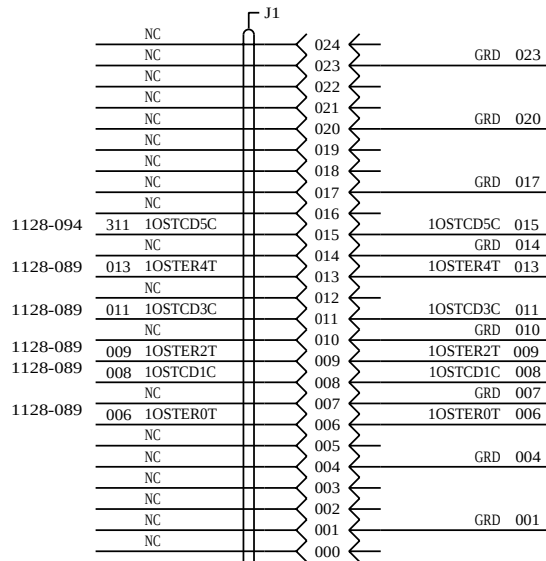
1128-103 (EBU)

1128-103
OPT (ZJ)



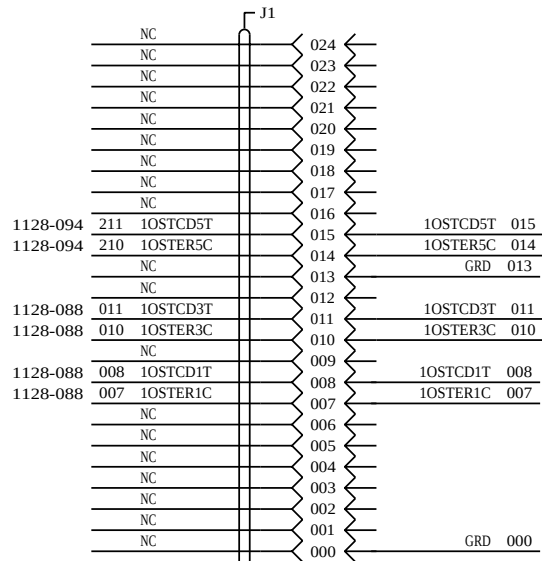
1128-102 (EBU)

1128-102
OPT (ZJ)



1128-101 (EBU)

1128-101
OPT (ZJ)



1128-100 (EBU)

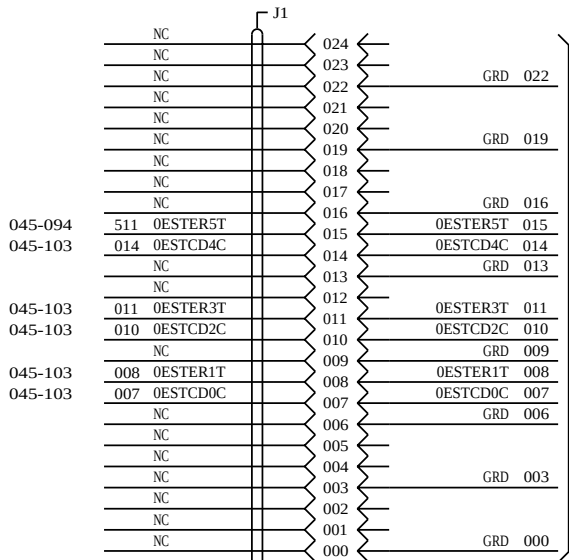
1128-100
OPT (ZJ)

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET	GB101

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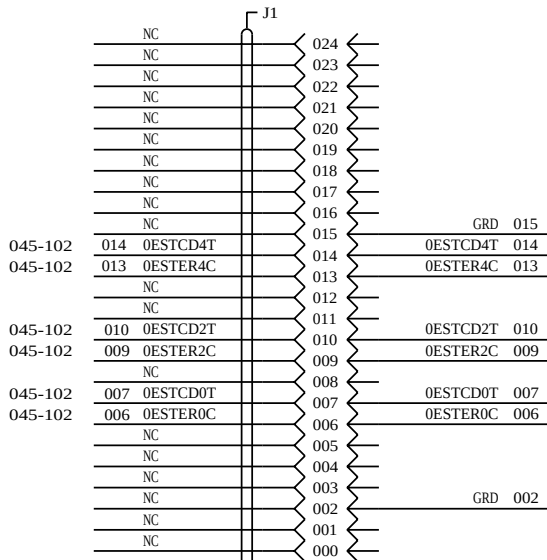
CAD 099

ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 0



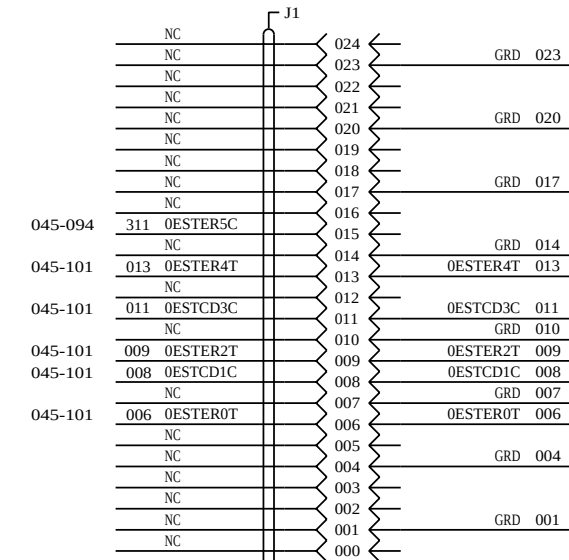
045-091 (EBU)

045-091 OPT (ZI)



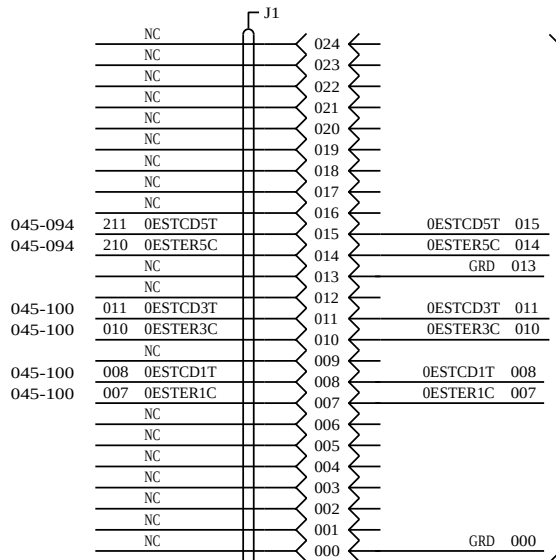
045-090 (EBU)

045-090 OPT (ZI)



045-089 (EBU)

045-089 OPT (ZI)

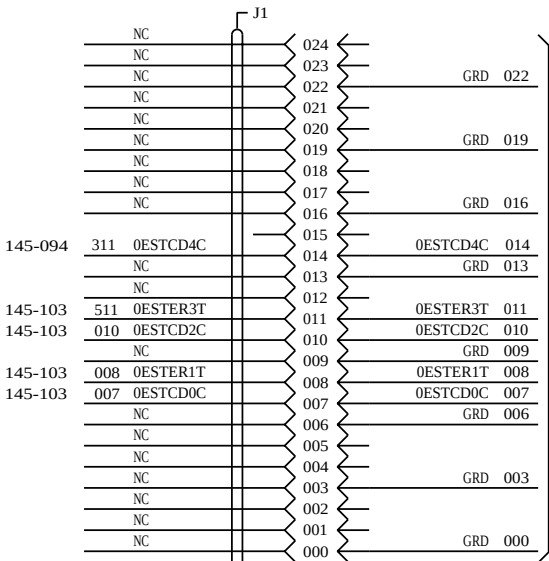


045-088 (EBU)

045-088 OPT (ZI)

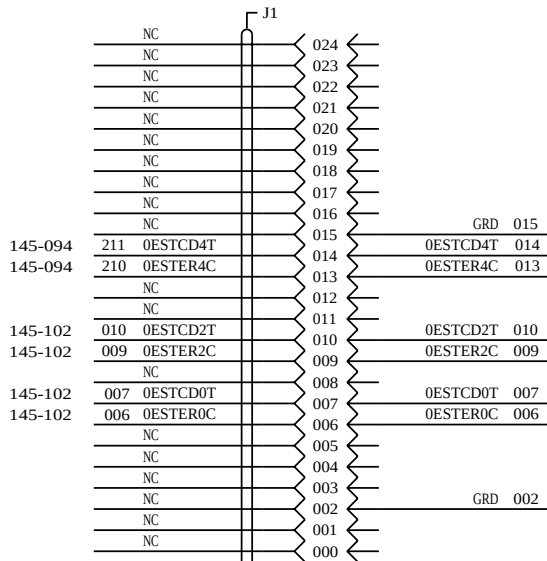
CAD 100

ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 1



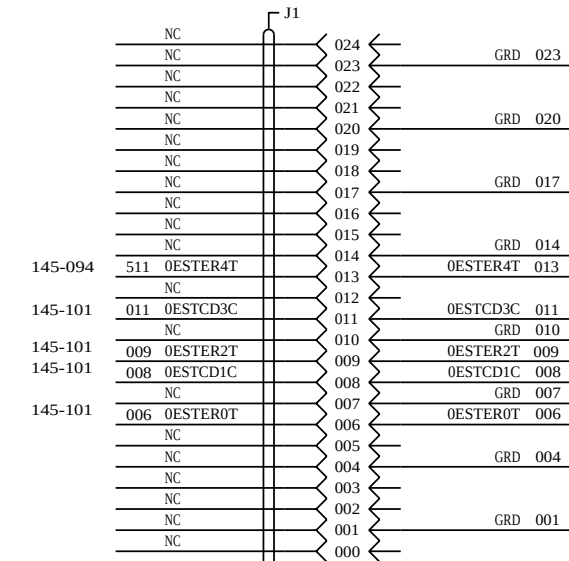
145-091 (EBU)

145-091 OPT (ZG)



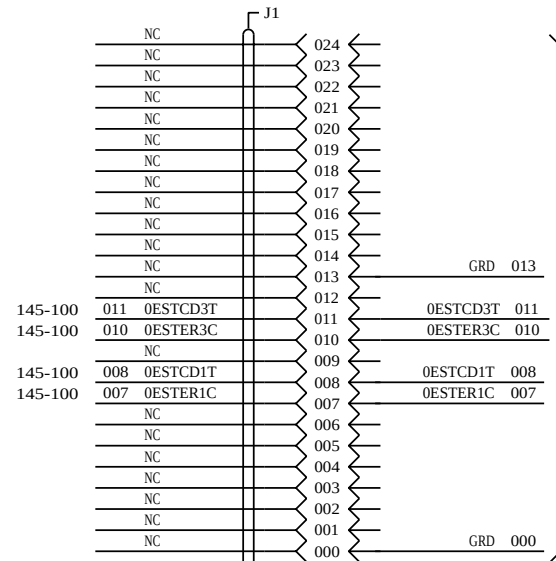
145-090 (EBU)

145-090 OPT (ZG)



145-089 (EBU)

145-089 OPT (ZG)



145-088 (EBU)

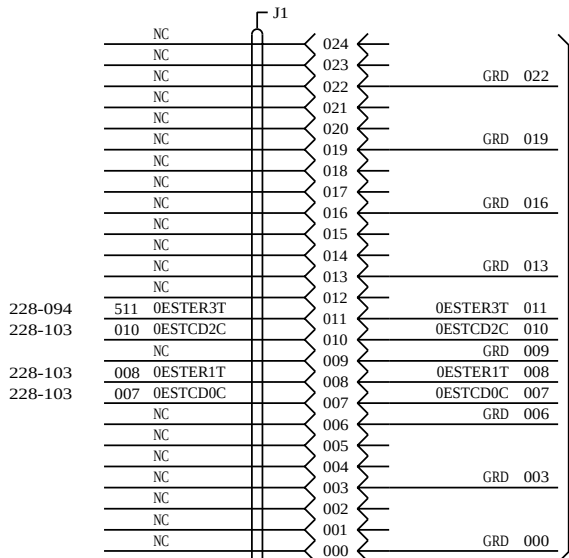
145-088 OPT (ZG)

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB102	

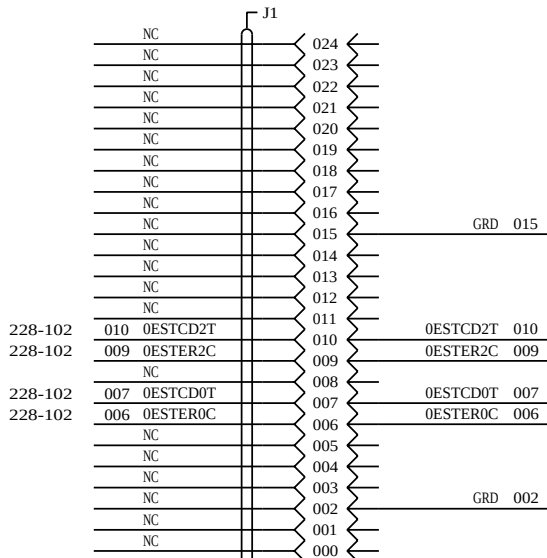
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CAD 101

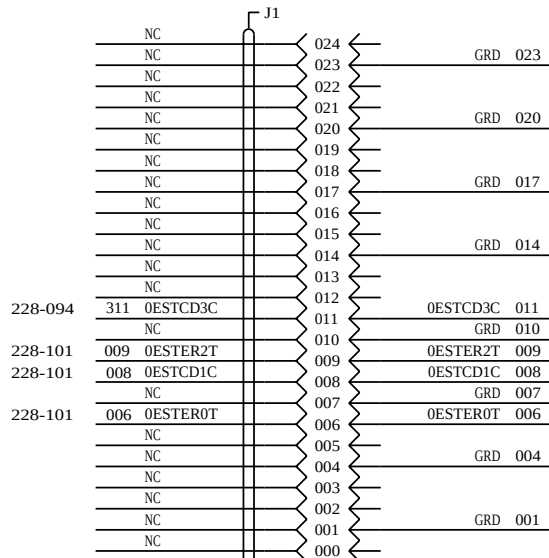
ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 2



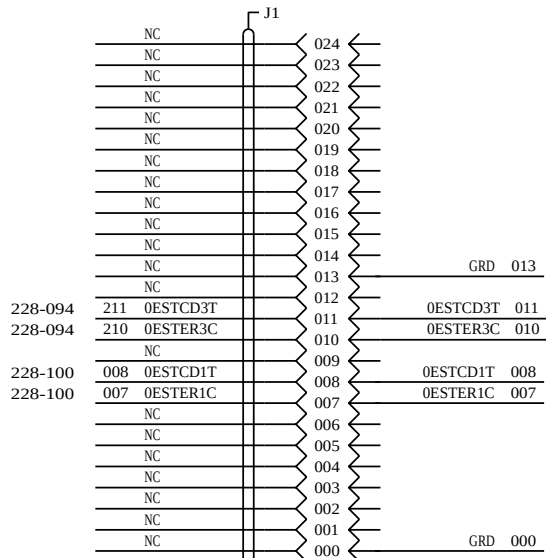
245-091
OPT (ZF)



245-090
OPT (ZF)



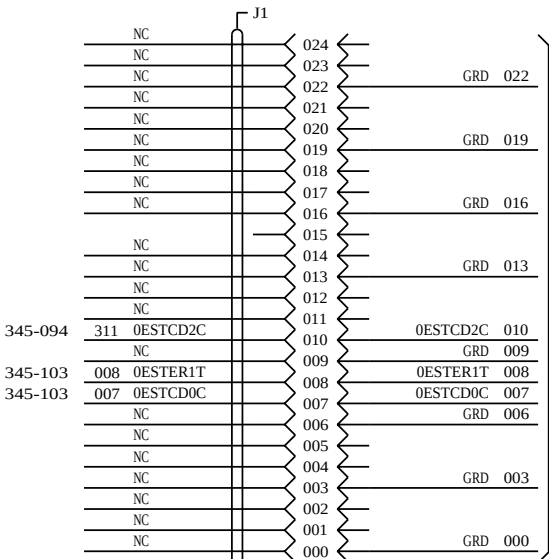
245-089
OPT (ZF)



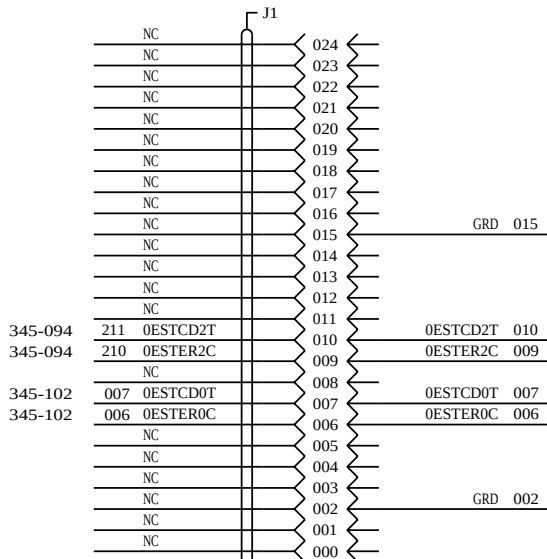
245-088
OPT (ZF)

CAD 102

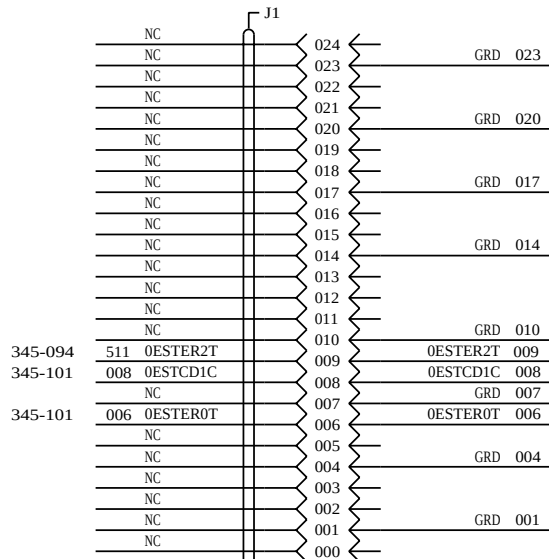
ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 3



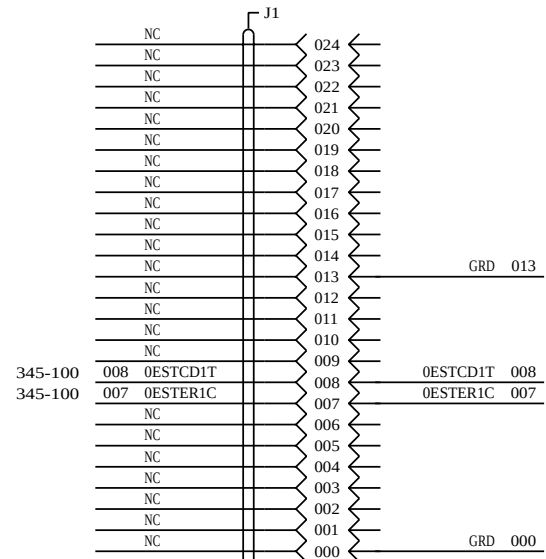
345-091
OPT (ZE)



345-090
OPT (ZE)



345-089
OPT (ZE)



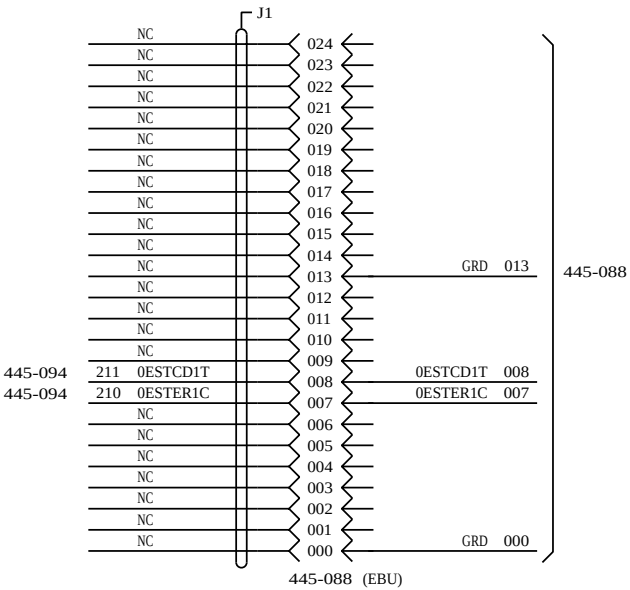
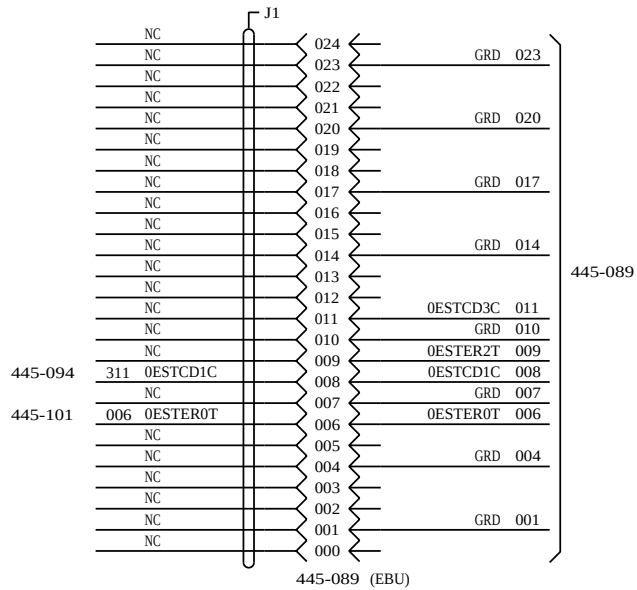
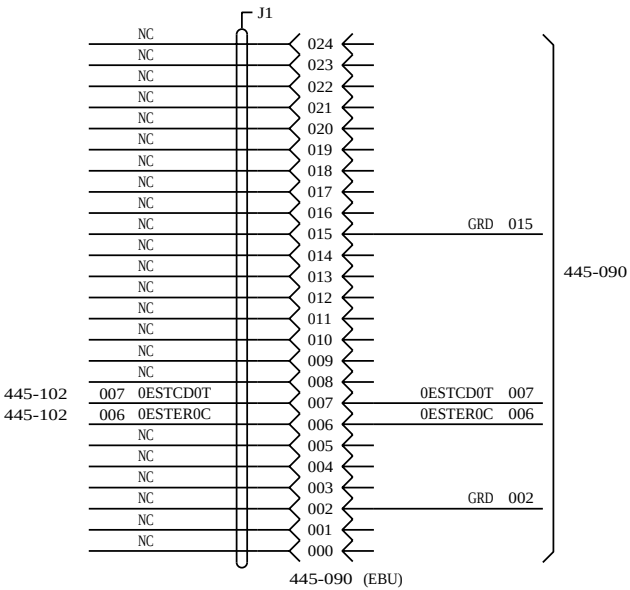
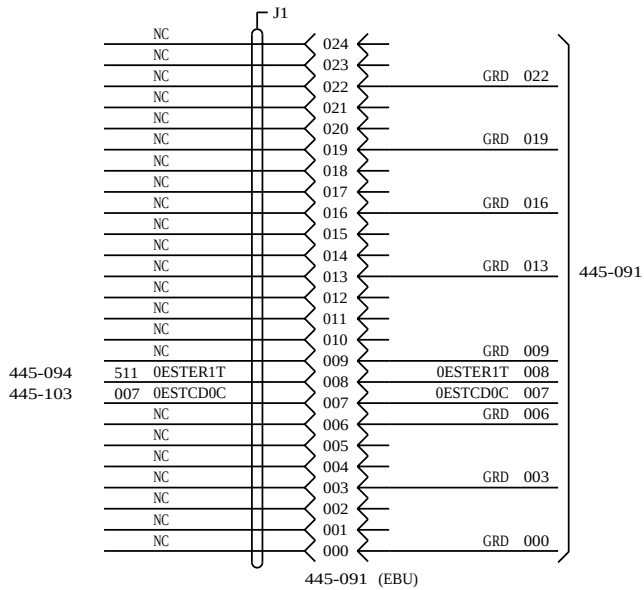
345-088
OPT (ZE)

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB103	

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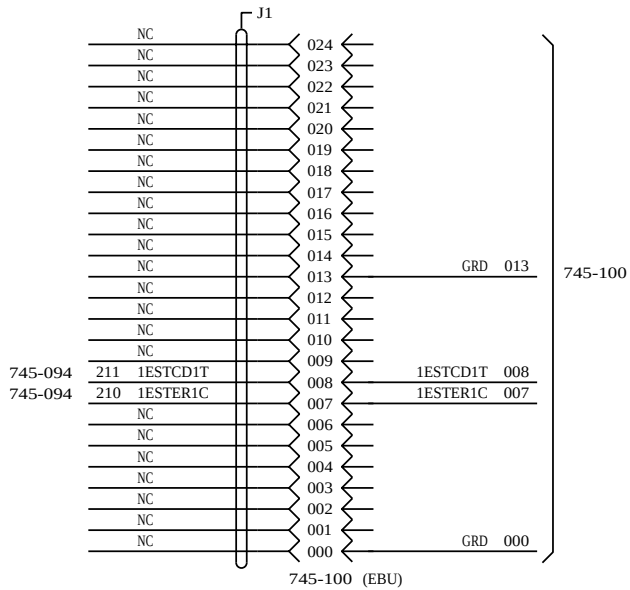
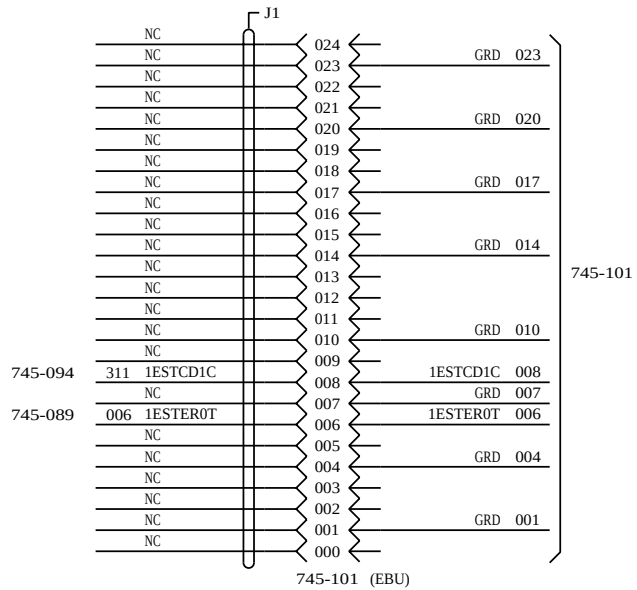
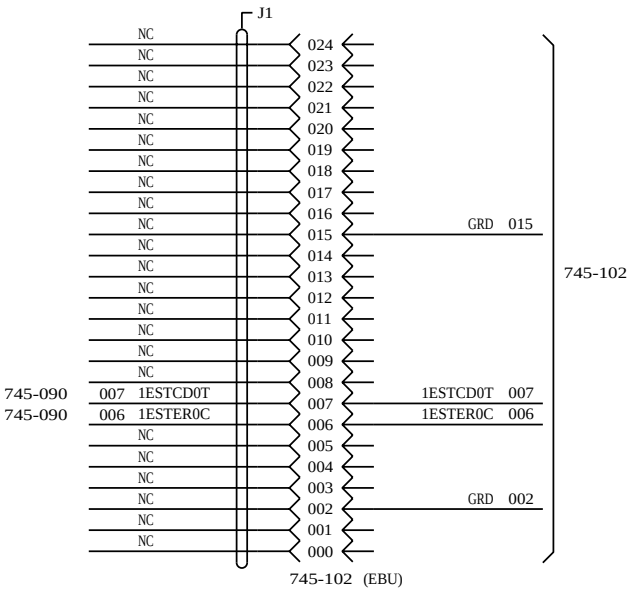
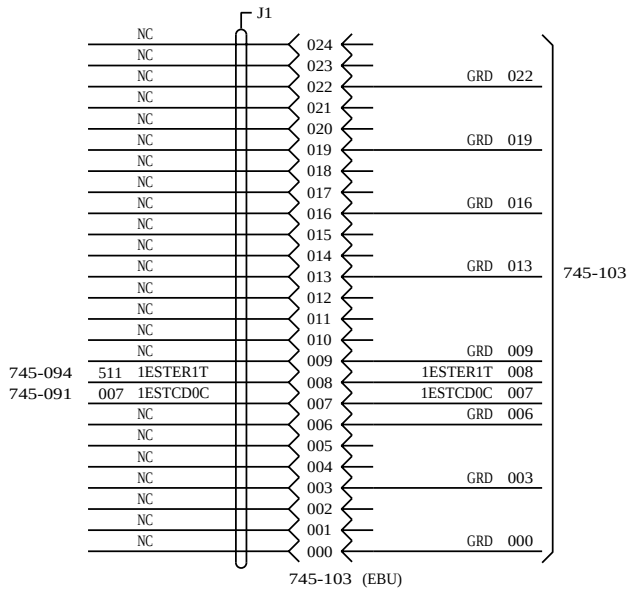
CAD 103

ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 4



CAD 104

ECL-BUS UNIT ERROR ORIGATION, LOWER EBU BAY 7

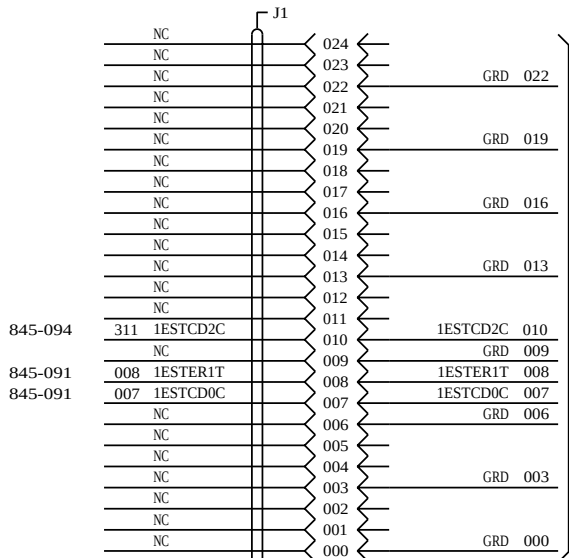


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
		SHEET GB104

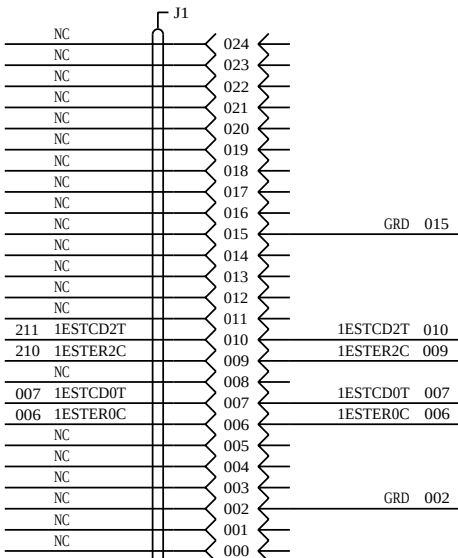
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CAD 105

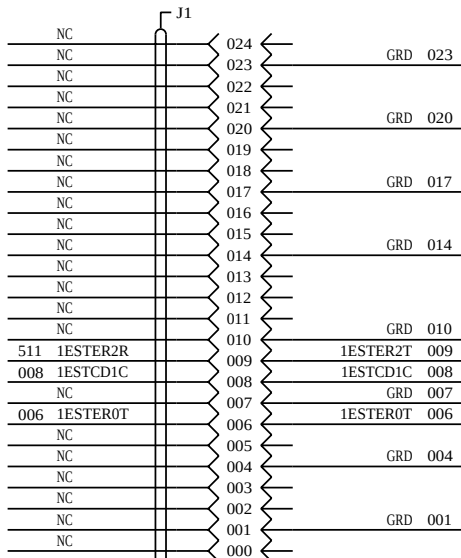
ECL-BUS UNIT ERROR ORIGATION, UPPER EBU BAY 8



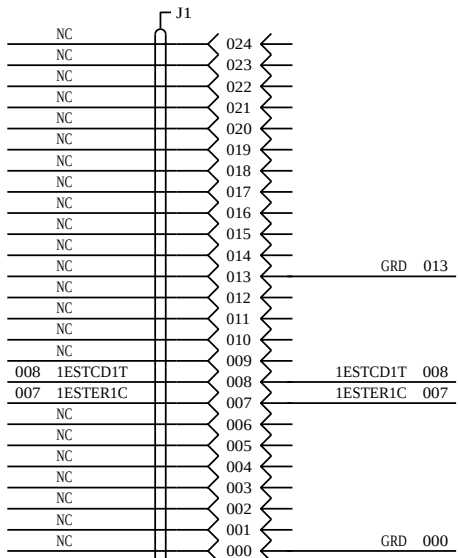
848-103
OPT (ZE)



848-102
OPT (ZE)



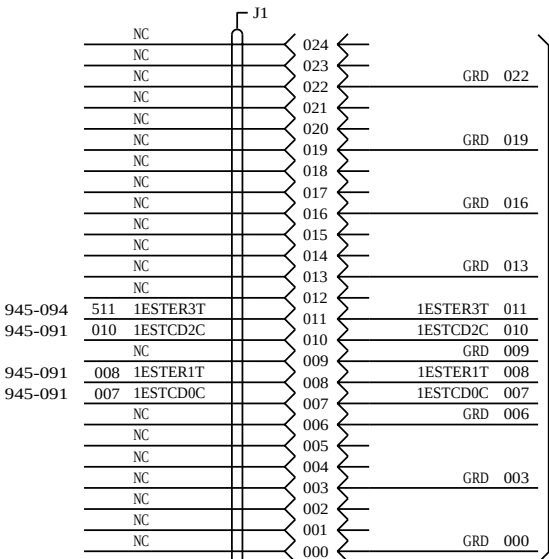
848-101
OPT (ZE)



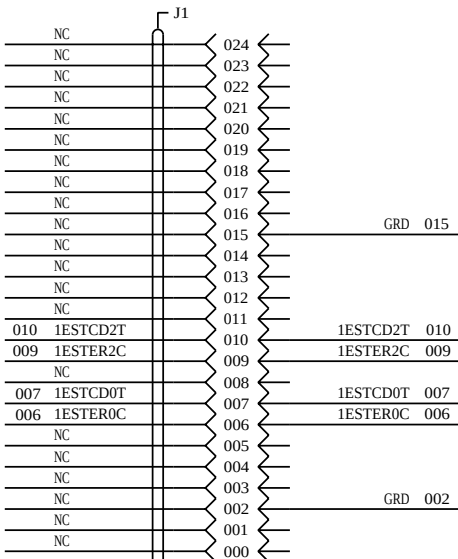
848-100
OPT (ZE)

CAD 106

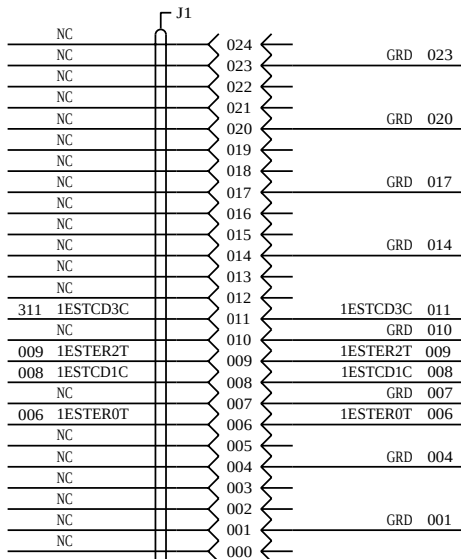
ECL-BUS UNIT ERROR ORIGATION, UPPER EBU BAY 9



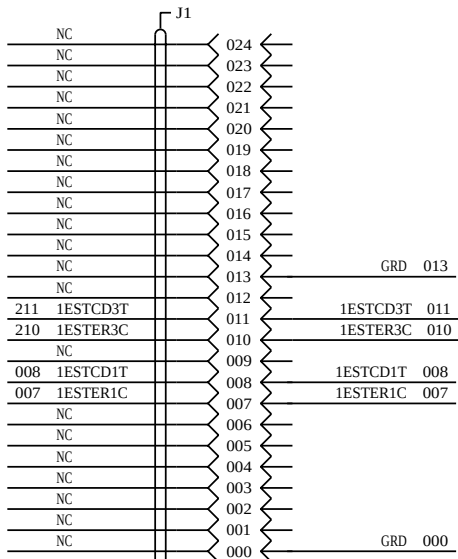
945-103
OPT (ZF)



945-102
OPT (ZF)



945-101
OPT (ZF)

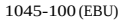
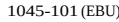
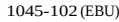
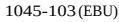


945-100
OPT (ZF)

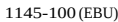
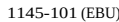
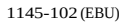
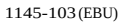
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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET	GB105

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ECL-BUS UNIT ERROR ORIGINATION, UPPER EBU BAY 10



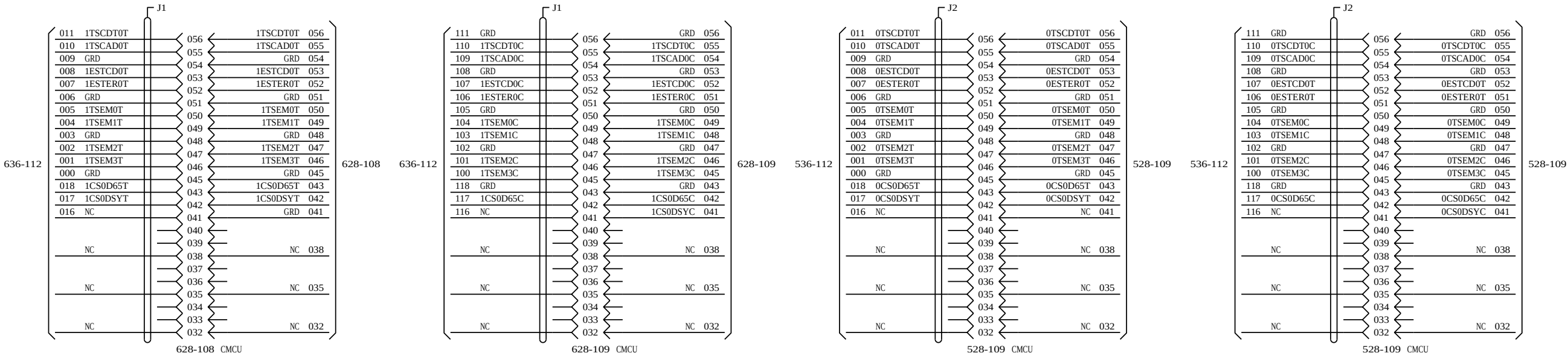
ECL-BUS UNIT ERROR ORIGINATION, UPPER EBU BAY 11



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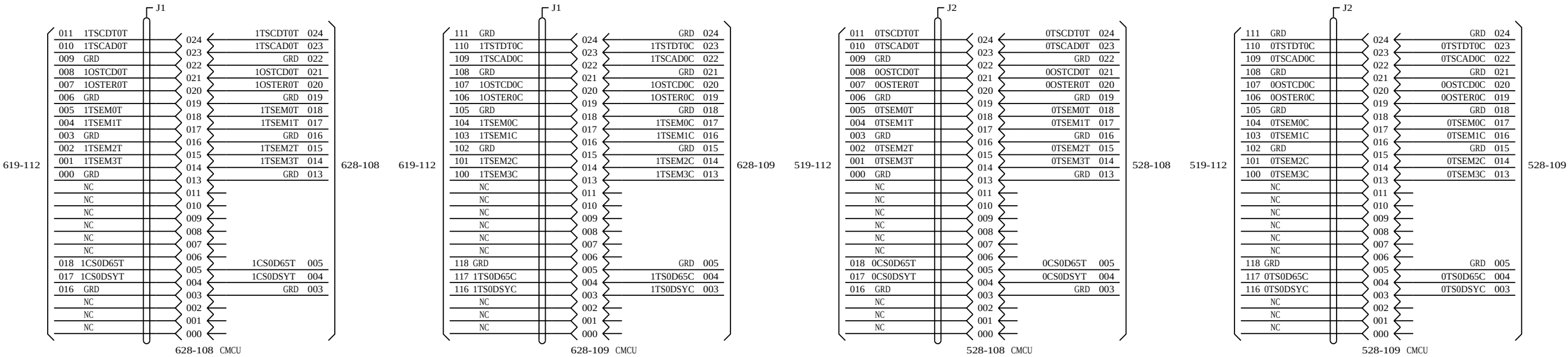
CAD 109

CONTROL



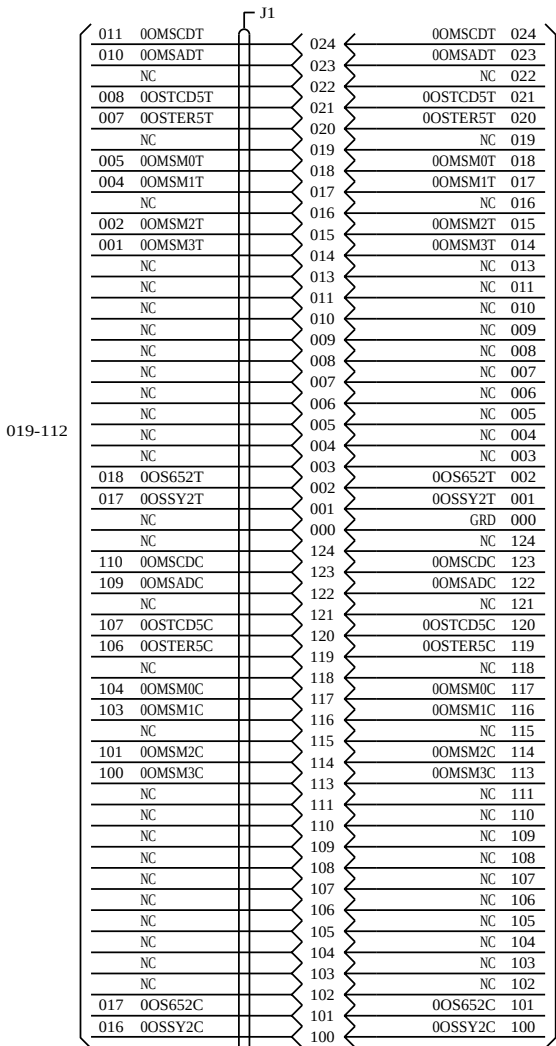
CAD 110

CONTROL



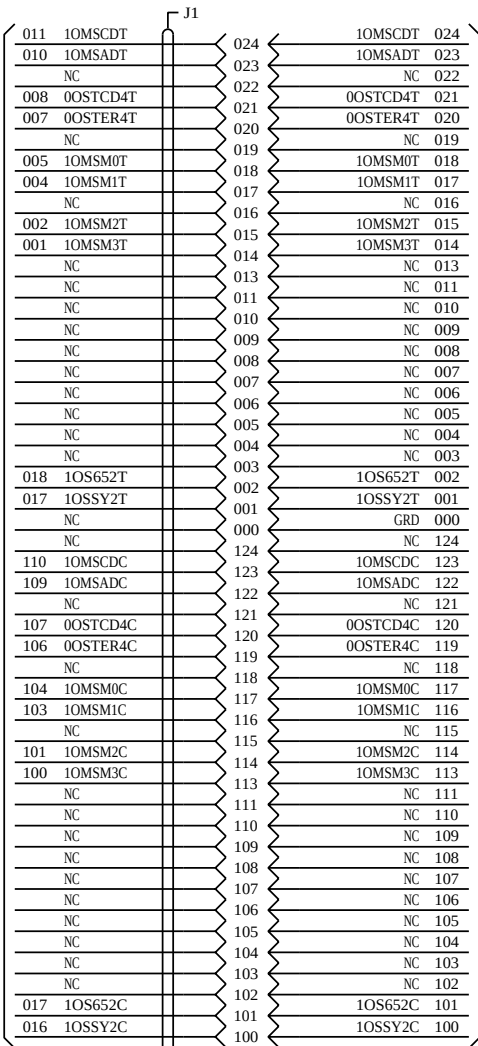
CAD 111

ECL-BUS UNI MUX CONTROL, LOWER TMSU2 BAY 0



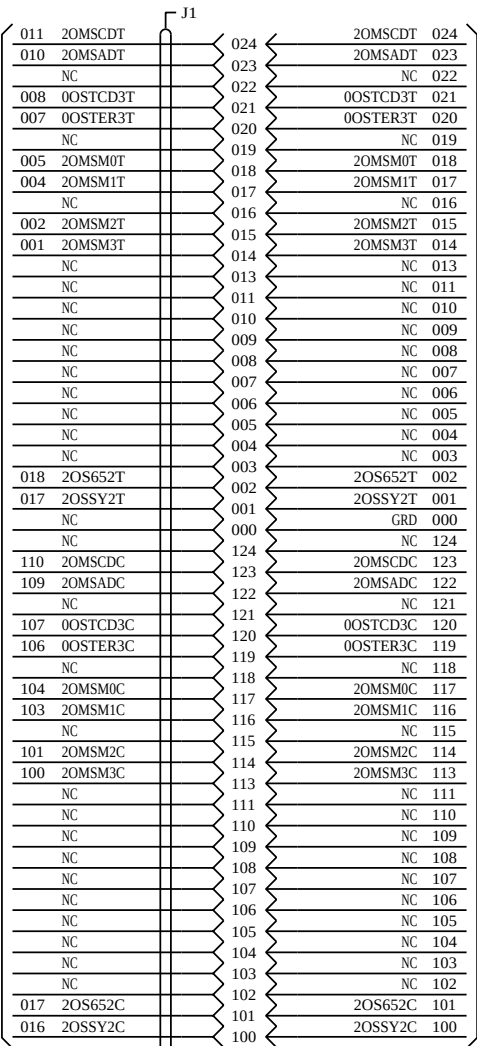
CAD 112

ECL-BUS UNI MUX CONTROL, LOWER TMSU2 BAY 1



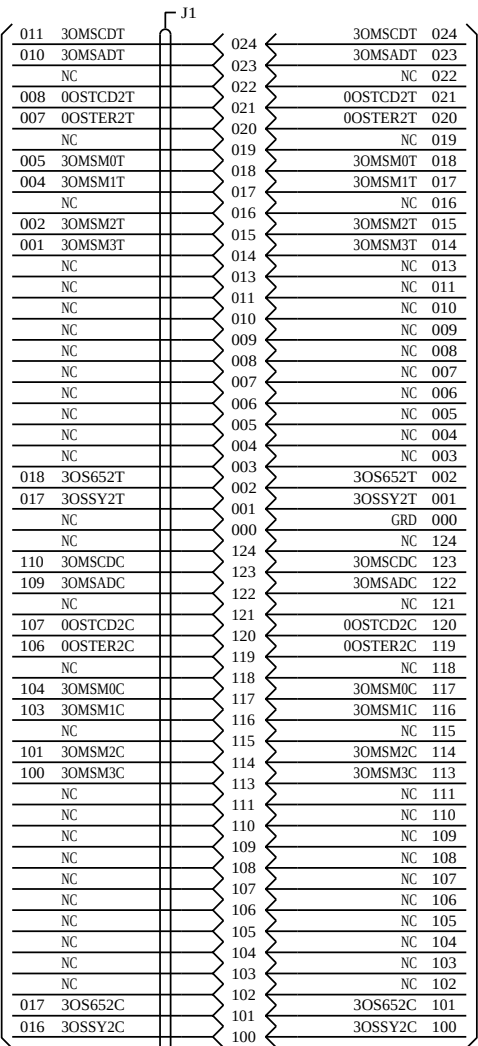
CAD 113

ECL-BUS UNI MUX CONTROL, LOWER TMSU2 BAY 2



CAD 114

ECL-BUS UNI MUX CONTROL, LOWER TMSU2 BAY 3



CAD 115

ECL-BUS UNI MUX CONTROL, LOWER TMSU2 BAY 4

011	4OMSCDT	024	4OMSCDT	024
010	4OMSADT	023	4OMSADT	023
NC		022	NC	022
008	00STCD1T	021	00STCD1T	021
007	00STER1T	020	00STER1T	020
NC		019	NC	019
005	4OMSM0T	018	4OMSM0T	018
004	4OMSM1T	017	4OMSM1T	017
NC		016	NC	016
002	4OMSM2T	015	4OMSM2T	015
001	4OMSM3T	014	4OMSM3T	014
NC		013	NC	013
NC		011	NC	011
NC		010	NC	010
NC		009	NC	009
NC		008	NC	008
NC		007	NC	007
NC		006	NC	006
NC		005	NC	005
NC		004	NC	004
NC		003	NC	003
018	4OS652T	002	4OS652T	002
017	4OSSY2T	001	4OSSY2T	001
NC		000	GRD	000
NC		124	NC	124
110	4OMSCDC	123	4OMSCDC	123
109	4OMSADC	122	4OMSADC	122
NC		121	NC	121
107	40STCD1C	120	40STCD1C	120
106	40STER1C	119	40STER1C	119
NC		118	NC	118
104	00MSM0C	117	00MSM0C	117
103	00MSM1C	116	00MSM1C	116
NC		115	NC	115
101	4OMSM2C	114	4OMSM2C	114
100	4OMSM3C	113	4OMSM3C	113
NC		111	NC	111
NC		110	NC	110
NC		109	NC	109
NC		108	NC	108
NC		107	NC	107
NC		106	NC	106
NC		105	NC	105
NC		104	NC	104
NC		103	NC	103
NC		102	NC	102
017	4OS652C	101	4OS652C	101
016	4OSSY2C	100	4OSSY2C	100

CAD 116

ECL-BUS UNI MUX CONTROL, LOWER TMSU2 BAY 7

011	7OMSCDT	024	7OMSCDT	024
010	7OMSADT	023	7OMSADT	023
NC		022	NC	022
008	10STCD1T	021	10STCD1T	021
007	10STER1T	020	10STER1T	020
NC		019	NC	019
005	7OMSM0T	018	7OMSM0T	018
004	7OMSM1T	017	7OMSM1T	017
NC		016	NC	016
002	7OMSM2T	015	7OMSM2T	015
001	7OMSM3T	014	7OMSM3T	014
NC		013	NC	013
NC		011	NC	011
NC		010	NC	010
NC		009	NC	009
NC		008	NC	008
NC		007	NC	007
NC		006	NC	006
NC		005	NC	005
NC		004	NC	004
NC		003	NC	003
018	7OS652T	002	7OS652T	002
017	7OSSY2T	001	7OSSY2T	001
NC		000	GRD	000
NC		124	NC	124
110	10MSCDC	123	10MSCDC	123
109	10MSADC	122	10MSADC	122
NC		121	NC	121
107	70STCD1C	120	70STCD1C	120
106	70STER1C	119	70STER1C	119
NC		118	NC	118
104	70MSM0C	117	70MSM0C	117
103	70MSM1C	116	70MSM1C	116
NC		115	NC	115
101	70MSM2C	114	70MSM2C	114
100	70MSM3C	113	70MSM3C	113
NC		111	NC	111
NC		110	NC	110
NC		109	NC	109
NC		108	NC	108
NC		107	NC	107
NC		106	NC	106
NC		105	NC	105
NC		104	NC	104
NC		103	NC	103
NC		102	NC	102
017	7OS652C	101	7OS652C	101
016	7OSSY2C	100	7OSSY2C	100

CAD 117

ECL-BUS UNI MUX CONTROL, LOWER TMSU2 BAY 8

011	8OMSCDT	024	8OMSCDT	024
010	8OMSADT	023	8OMSADT	023
NC		022	NC	022
008	10STCD2T	021	10STCD2T	021
007	10STER2T	020	10STER2T	020
NC		019	NC	019
005	8OMSM0T	018	8OMSM0T	018
004	8OMSM1T	017	8OMSM1T	017
NC		016	NC	016
002	8OMSM2T	015	8OMSM2T	015
001	8OMSM3T	014	8OMSM3T	014
NC		013	NC	013
NC		011	NC	011
NC		010	NC	010
NC		009	NC	009
NC		008	NC	008
NC		007	NC	007
NC		006	NC	006
NC		005	NC	005
NC		004	NC	004
NC		003	NC	003
018	8OS652T	002	8OS652T	002
017	8OSSY2T	001	8OSSY2T	001
NC		000	GRD	000
NC		124	NC	124
110	80MSCDC	123	80MSCDC	123
109	80MSADC	122	80MSADC	122
NC		121	NC	121
107	10STCD2C	120	10STCD2C	120
106	10STER2C	119	10STER2C	119
NC		118	NC	118
104	80MSM0C	117	80MSM0C	117
103	80MSM1C	116	80MSM1C	116
NC		115	NC	115
101	80MSM2C	114	80MSM2C	114
100	80MSM3C	113	80MSM3C	113
NC		111	NC	111
NC		110	NC	110
NC		109	NC	109
NC		108	NC	108
NC		107	NC	107
NC		106	NC	106
NC		105	NC	105
NC		104	NC	104
NC		103	NC	103
NC		102	NC	102
017	8OS652C	101	8OS652C	101
016	8OSSY2C	100	8OSSY2C	100

CAD 118

ECL-BUS UNI MUX CONTROL, LOWER TMSU2 BAY 9

011	9OMSCDT	024	9OMSCDT	024
010	9OMSADT	023	9OMSADT	023
NC		022	NC	022
008	10STCD3T	021	10STCD3T	021
007	10STER3T	020	10STER3T	020
NC		019	NC	019
005	9OMSM0T	018	9OMSM0T	018
004	9OMSM1T	017	9OMSM1T	017
NC		016	NC	016
002	9OMSM2T	015	9OMSM2T	015
001	9OMSM3T	014	9OMSM3T	014
NC		013	NC	013
NC		011	NC	011
NC		010	NC	010
NC		009	NC	009
NC		008	NC	008
NC		007	NC	007
NC		006	NC	006
NC		005	NC	005
NC		004	NC	004
NC		003	NC	003
018	9OS652T	002	9OS652T	002
017	9OSSY2T	001	9OSSY2T	001
NC		000	GRD	000
NC		124	NC	124
110	90MSCDC	123	90MSCDC	123
109	90MSADC	122	90MSADC	122
NC		121	NC	121
107	10STCD3C	120	10STCD3C	120
106	10STER3C	119	10STER3C	119
NC		118	NC	118
104	90MSM0C	117	90MSM0C	117
103	90MSM1C	116	90MSM1C	116
NC		115	NC	115
101	90MSM2C	114	90MSM2C	114
100	90MSM3C	113	90MSM3C	113
NC		111	NC	111
NC		110	NC	110
NC		109	NC	109
NC		108	NC	108
NC		107	NC	107
NC		106	NC	106
NC		105	NC	105
NC		104	NC	104
NC		103	NC	103
NC		102	NC	102
017	9OS652C	101	9OS652C	101
016	9OSSY2C	100	9OSSY2C	100

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET	GB109

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CAD 119

ECL-BUS UNI MUX CONTROL, LOWER TMSU2 BAY 10

011	10OMSCDT	024	10OMSCDT	024
010	10OMSADT	023	10OMSADT	023
NC		022	NC	022
008	10STCD4T	021	10STCD4T	021
007	10STER4T	020	10STER4T	020
NC		019	NC	019
005	10OMSM0T	018	10OMSM0T	018
004	10OMSM1T	017	10OMSM1T	017
NC		016	NC	016
002	10OMSM2T	015	10OMSM2T	015
001	10OMSM3T	014	10OMSM3T	014
NC		013	NC	013
NC		011	NC	011
NC		010	NC	010
NC		009	NC	009
NC		008	NC	008
NC		007	NC	007
NC		006	NC	006
NC		005	NC	005
NC		004	NC	004
NC		003	NC	003
018	10OS652T	002	10OS652T	002
017	10OSSY2T	001	10OSSY2T	001
NC		000	GRD	000
NC		124	NC	124
110	10OMSCDC	123	10OMSCDC	123
109	10OMSADC	122	10OMSADC	122
NC		121	NC	121
107	10STCD4C	120	10STCD4C	120
106	10STER4C	119	10STER4C	119
NC		118	NC	118
104	10OMSM0C	117	10OMSM0C	117
103	10OMSM1C	116	10OMSM1C	116
NC		115	NC	115
101	10OMSM2C	114	10OMSM2C	114
100	10OMSM3C	113	10OMSM3C	113
NC		111	NC	111
NC		110	NC	110
NC		109	NC	109
NC		108	NC	108
NC		107	NC	107
NC		106	NC	106
NC		105	NC	105
NC		104	NC	104
NC		103	NC	103
NC		102	NC	102
017	10OS652C	101	10OS652C	101
016	10OSSY2C	100	10OSSY2C	100

1028-094 CMCU

CAD 120

ECL-BUS UNI MUX CONTROL, LOWER TMSU2 BAY 7

011	11OMSCDT	024	11OMSCDT	024
010	11OMSADT	023	11OMSADT	023
NC		022	NC	022
008	11STCD5T	021	11STCD5T	021
007	11STER5T	020	11STER5T	020
NC		019	NC	019
005	11OMSM0T	018	11OMSM0T	018
004	11OMSM1T	017	11OMSM1T	017
NC		016	NC	016
002	11OMSM2T	015	11OMSM2T	015
001	11OMSM3T	014	11OMSM3T	014
NC		013	NC	013
NC		011	NC	011
NC		010	NC	010
NC		009	NC	009
NC		008	NC	008
NC		007	NC	007
NC		006	NC	006
NC		005	NC	005
NC		004	NC	004
NC		003	NC	003
018	11OS652T	002	11OS652T	002
017	11OSSY2T	001	11OSSY2T	001
NC		000	GRD	000
NC		124	NC	124
110	11OMSCDC	123	11OMSCDC	123
109	11OMSADC	122	11OMSADC	122
NC		121	NC	121
107	11STCD5C	120	11STCD5C	120
106	11STER5C	119	11STER5C	119
NC		118	NC	118
104	11OMSM0C	117	11OMSM0C	117
103	11OMSM1C	116	11OMSM1C	116
NC		115	NC	115
101	11OMSM2C	114	11OMSM2C	114
100	11OMSM3C	113	11OMSM3C	113
NC		111	NC	111
NC		110	NC	110
NC		109	NC	109
NC		108	NC	108
NC		107	NC	107
NC		106	NC	106
NC		105	NC	105
NC		104	NC	104
NC		103	NC	103
NC		102	NC	102
017	11OS652C	101	11OS652C	101
016	11OSSY2C	100	11OSSY2C	100

1128-094 CMCU

CAD 121

ECL-BUS UNI MUX CONTROL, UPPER TMSU2 BAY 0

011	0EMSCDT	024	0EMSCDT	024
010	0EMSADT	023	0EMSADT	023
NC		022	NC	022
008	0ESTCD5T	021	0ESTCD5T	021
007	0ESTER5T	020	0ESTER5T	020
NC		019	NC	019
005	0EMSM0T	018	0EMSM0T	018
004	0EMSM1T	017	0EMSM1T	017
NC		016	NC	016
002	0EMSM2T	015	0EMSM2T	015
001	0EMSM3T	014	0EMSM3T	014
NC		013	NC	013
NC		011	NC	011
NC		010	NC	010
NC		009	NC	009
NC		008	NC	008
NC		007	NC	007
NC		006	NC	006
NC		005	NC	005
NC		004	NC	004
NC		003	NC	003
018	0ES652T	002	0ES652T	002
017	0ESSY2T	001	0ESSY2T	001
NC		000	GRD	000
NC		124	NC	124
110	0EMSCDC	123	0EMSCDC	123
109	0EMSADC	122	0EMSADC	122
NC		121	NC	121
107	0ESTCD5C	120	0ESTCD5C	120
106	0ESTER5C	119	0ESTER5C	119
NC		118	NC	118
104	0EMSM0C	117	0EMSM0C	117
103	0EMSM1C	116	0EMSM1C	116
NC		115	NC	115
101	0EMSM2C	114	0EMSM2C	114
100	0EMSM3C	113	0EMSM3C	113
NC		111	NC	111
NC		110	NC	110
NC		109	NC	109
NC		108	NC	108
NC		107	NC	107
NC		106	NC	106
NC		105	NC	105
NC		104	NC	104
NC		103	NC	103
NC		102	NC	102
017	0ES652C	101	0ES652C	101
016	0ESSY2C	100	0ESSY2C	100

045-094 CMCU

CAD 122

ECL-BUS UNI MUX CONTROL, UPPER TMSU2 BAY 1

011	1EMSCDT	024	1EMSCDT	024
010	1EMSADT	023	1EMSADT	023
NC		022	NC	022
008	0ESTCD4T	021	0ESTCD4T	021
007	0ESTER4T	020	0ESTER4T	020
NC		019	NC	019
005	1EMSM0T	018	1EMSM0T	018
004	1EMSM1T	017	1EMSM1T	017
NC		016	NC	016
002	1EMSM2T	015	1EMSM2T	015
001	1EMSM3T	014	1EMSM3T	014
NC		013	NC	013
NC		011	NC	011
NC		010	NC	010
NC		009	NC	009
NC		008	NC	008
NC		007	NC	007
NC		006	NC	006
NC		005	NC	005
NC		004	NC	004
NC		003	NC	003
018	1ES652T	002	1ES652T	002
017	1ESSY2T	001	1ESSY2T	001
NC		000	GRD	000
NC		124	NC	124
110	1EMSCDC	123	1EMSCDC	123
109	1EMSADC	122	1EMSADC	122
NC		121	NC	121
107	0ESTCD4C	120	0ESTCD4C	120
106	0ESTER4C	119	0ESTER4C	119
NC		118	NC	118
104	1EMSM0C	117	1EMSM0C	117
103	1EMSM1C	116	1EMSM1C	116
NC		115	NC	115
101	1EMSM2C	114	1EMSM2C	114
100	1EMSM3C	113	1EMSM3C	113
NC		111	NC	111
NC		110	NC	110
NC		109	NC	109
NC		108	NC	108
NC		107	NC	107
NC		106	NC	106
NC		105	NC	105
NC		104	NC	104
NC		103	NC	103
NC		102	NC	102
017	1ES652C	101	1ES652C	101
016	1ESSY2C	100	1ESSY2C	100

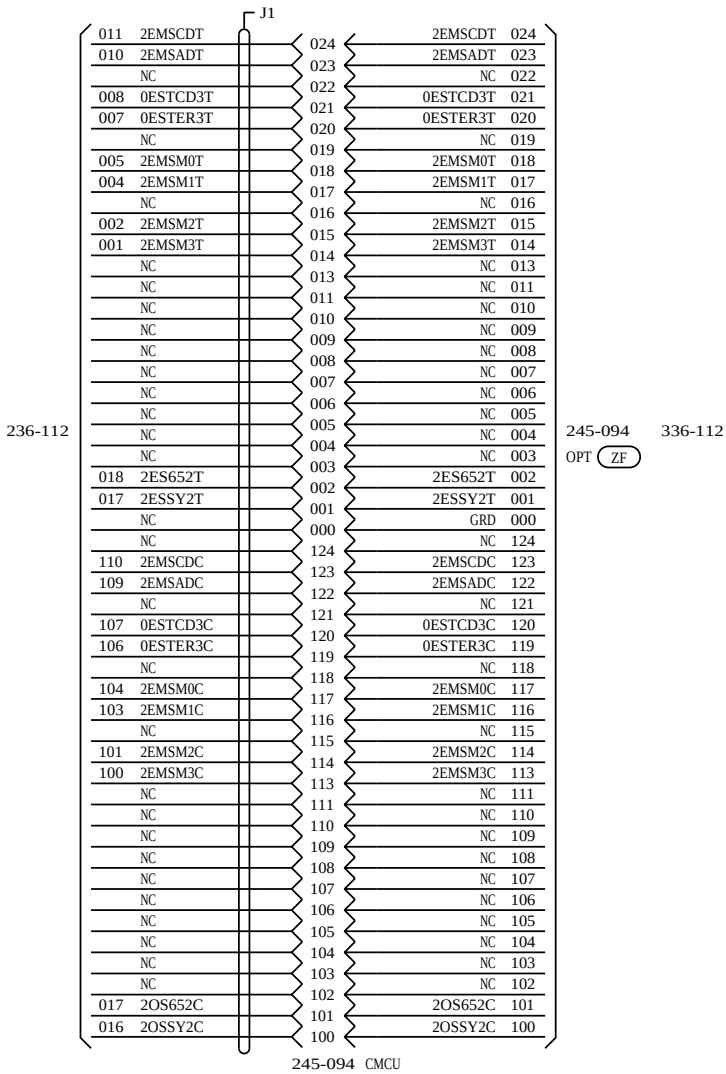
145-094 CMCU

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
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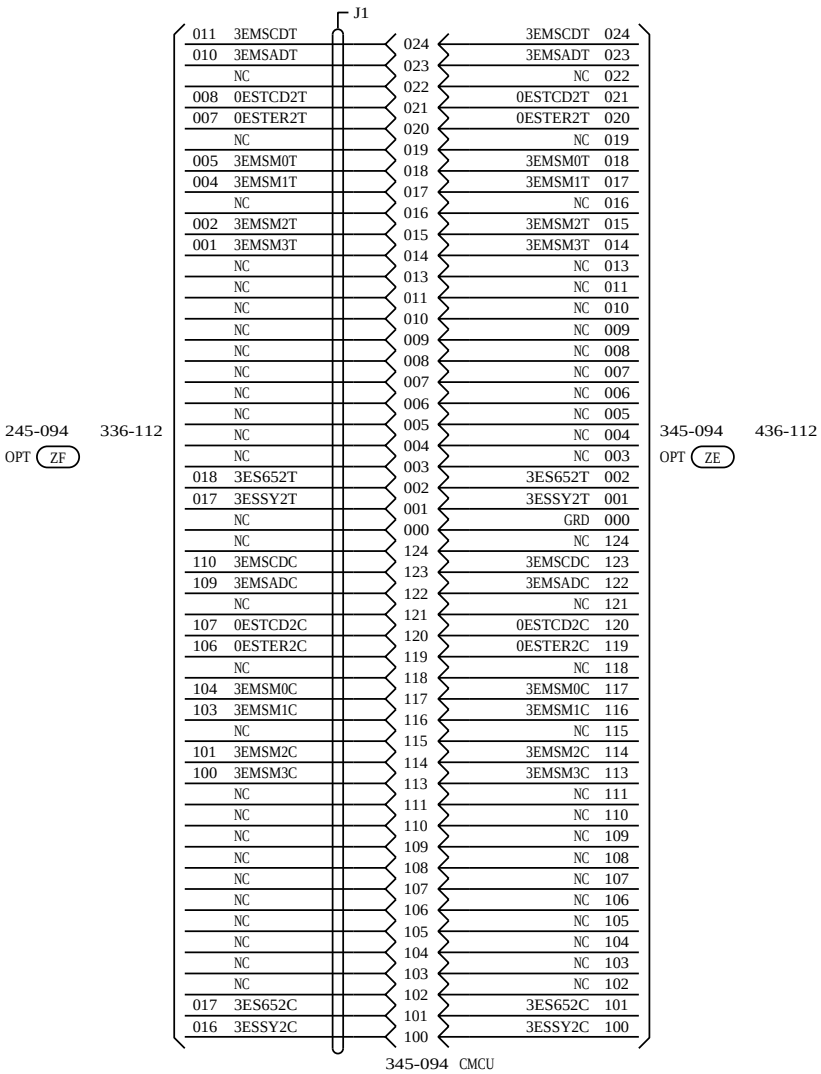
CAD 123

ECL-BUS UNI MUX CONTROL, UPPER TMSU2 BAY 2



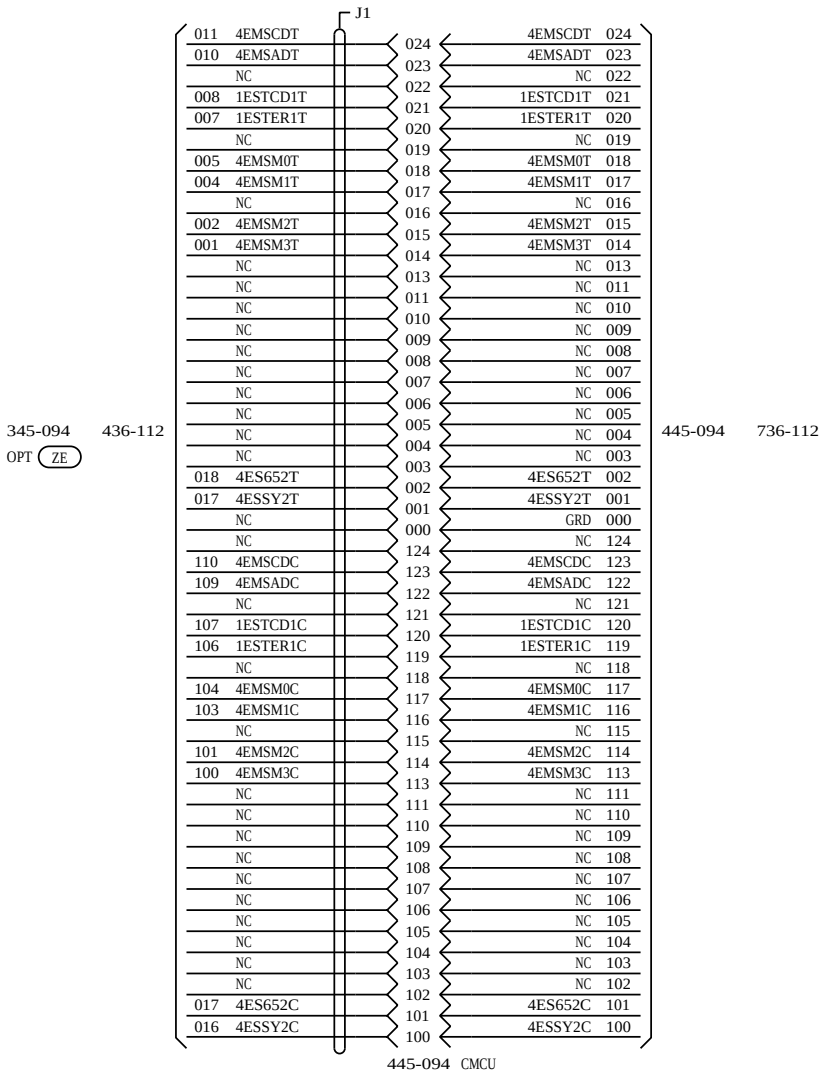
CAD 124

ECL-BUS UNI MUX CONTROL, UPPER TMSU2 BAY 3



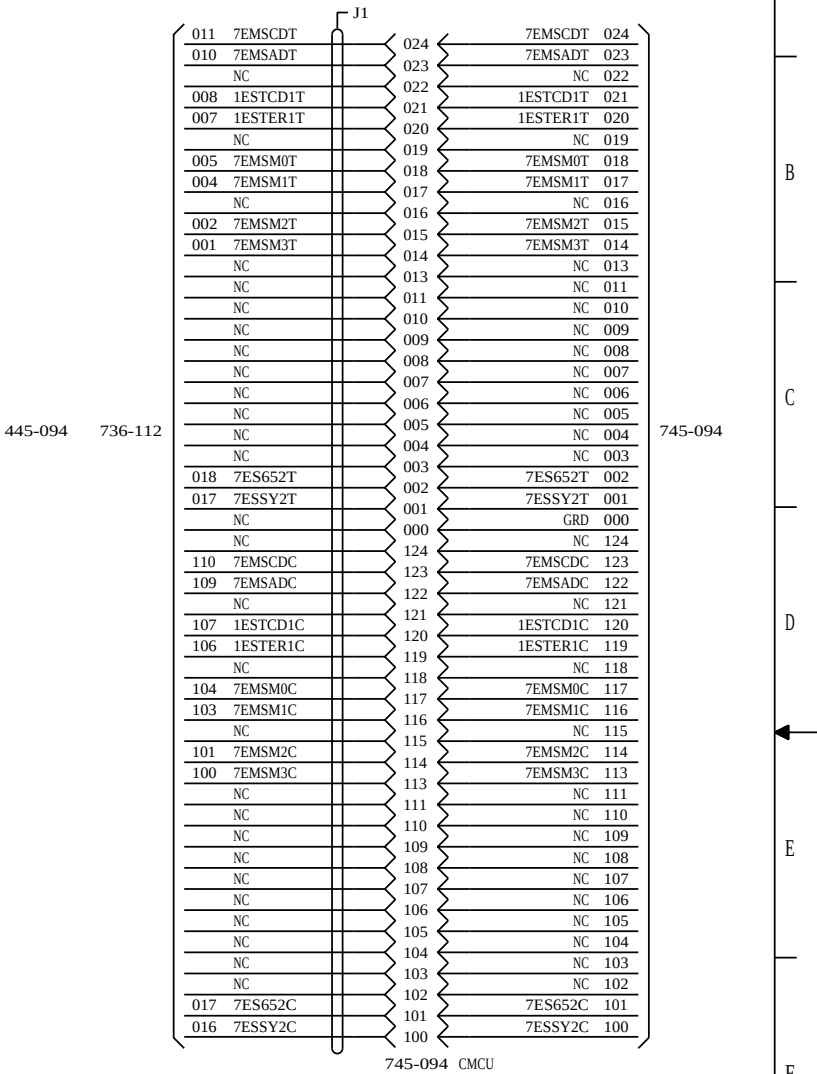
CAD 125

ECL-BUS UNI MUX CONTROL, UPPER TMSU2 BAY 4



CAD 126

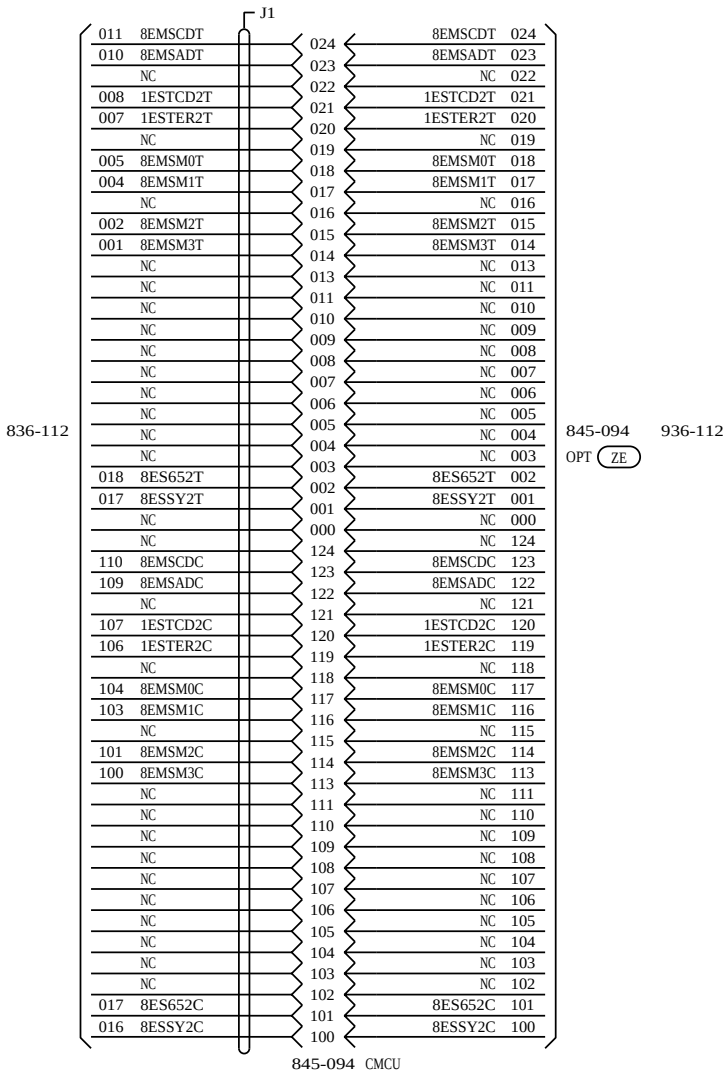
ECL-BUS UNI MUX CONTROL, UPPER TMSU2 BAY 7



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB111	

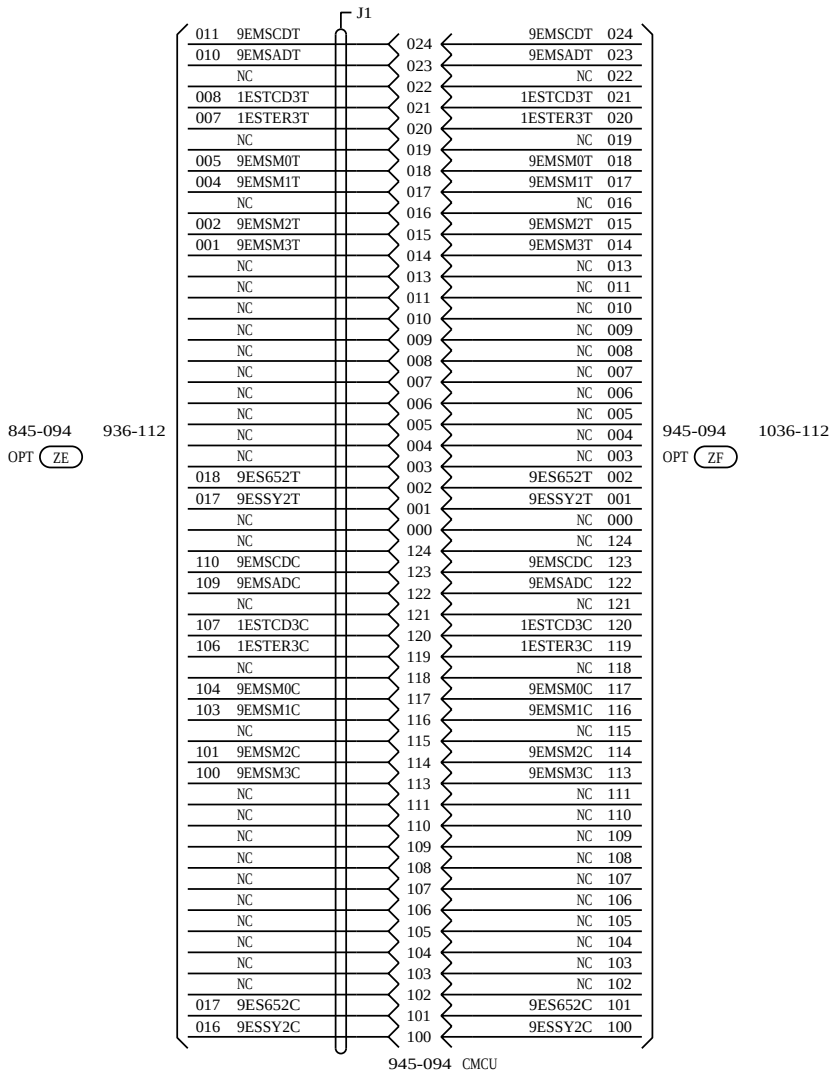
CAD 127

ECL-BUS UNI MUX CONTROL, UPPER TMSU2 BAY 8



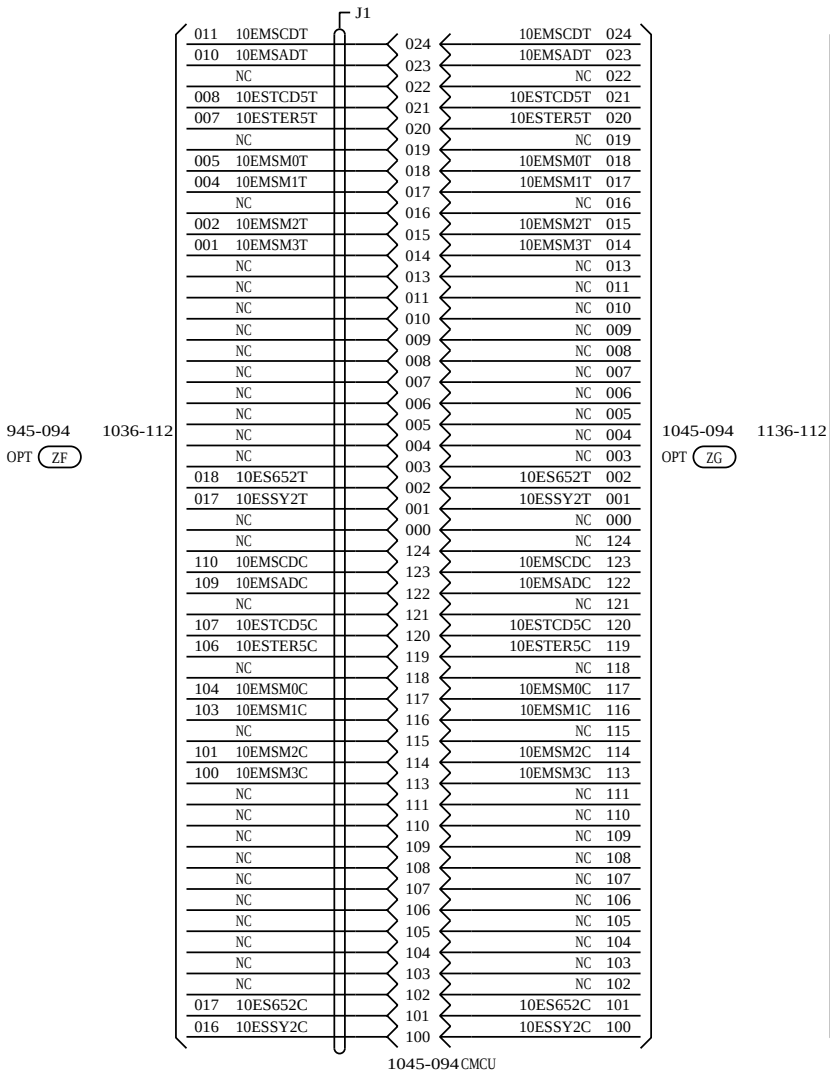
CAD 128

ECL-BUS UNI MUX CONTROL, UPPER TMSU2 BAY 9



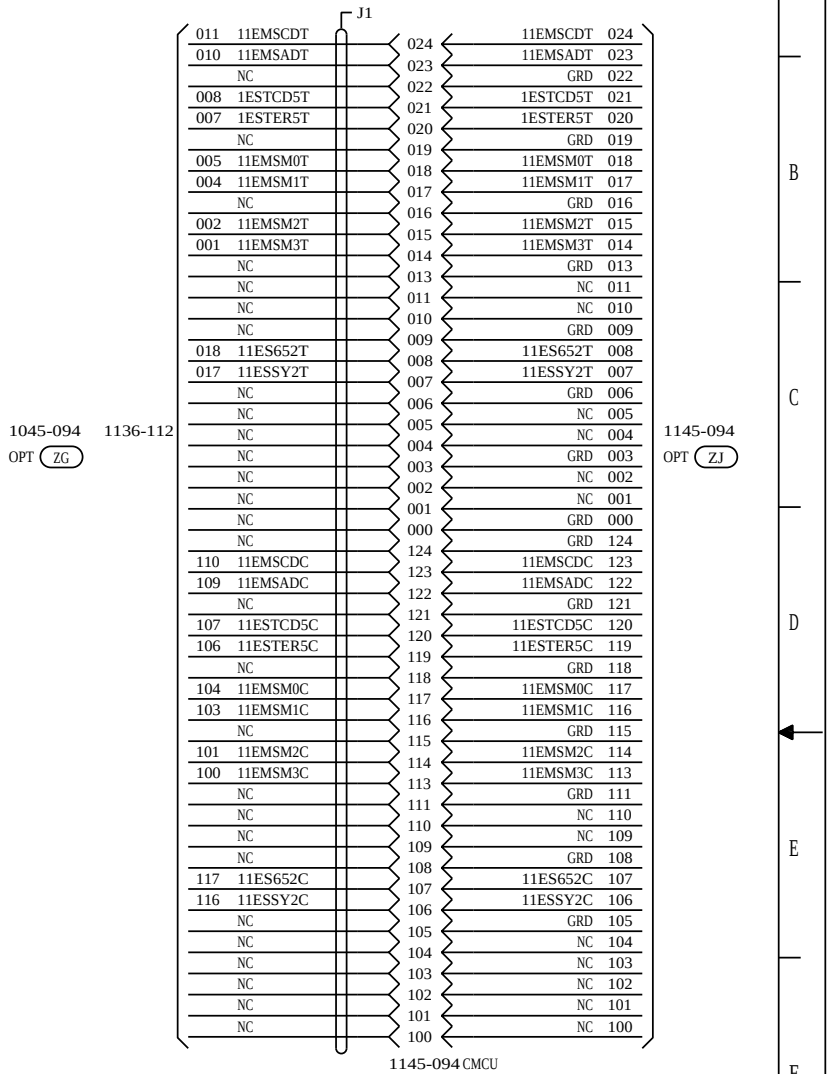
CAD 129

ECL-BUS UNI MUX CONTROL, UPPER TMSU2 BAY 10



CAD 130

ECL-BUS UNI MUX CONTROL, UPPER TMSU2 BAY 11



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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	SHEET GB112	

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CAD 131

ECL-BUS RECEIVE DATA, BAY 0 AS LAST CABINET

028-028	324	00SE200C	J1	356	00SE200C	356
	NC			355	GRD	355
	322	00SE203T		354	00SE203T	354
	321	00SE204C		353	00SE204C	353
	NC			352	GRD	352
	319	00SE207T		351	00SE207T	351
	318	00SE208C		350	00SE208C	350
	NC			349	GRD	349
	316	00SE211T		348	00SE211T	348
	315	00SE212C		347	00SE212C	347
028-035	NC			346	GRD	346
	313	00SE215T		345	00SE215T	345
	NC			344		
	011	00SE216C		343	00SE216C	343
	NC			342	GRD	342
	009	00SE219T		341	00SE219T	341
	008	00SE220C		340	00SE220C	340
	NC			339	GRD	339
	006	00SE223T		338	00SE223T	338
	005	00SE224C		337	00SE224C	337
028-028	NC			336	GRD	336
	003	00SE227T		335	00SE227T	335
	002	00SE228C		334	00SE228C	334
	NC			333	GRD	333
	000	00SE231T		332	00SE231T	332
	224	00SE200T		256	00SE200T	256
	223	00SE201C		255	00SE201C	255
	NC			254		
	221	00SE204T		253	00SE204T	253
	220	00SE205C		252	00SE205C	252
028-034	NC			251		
	218	00SE208T		250	00SE208T	250
	217	00SE209C		249	00SE209C	249
	NC			248		
	215	00SE212T		247	00SE212T	247
	214	00SE213C		246	00SE213C	246
	NC			245	GRD	245
	NC			244		
	011	00SE216T		243	00SE216T	243
	010	00SE217C		242	00SE217C	242
028-028 CMCU	NC			241		
	008	00SE220T		240	00SE220T	240
	007	00SE221C		239	00SE221C	239
	NC			238		
	005	00SE224T		237	00SE224T	237
	004	00SE225C		236	00SE225C	236
	NC			235		
	002	00SE228T		234	00SE228T	234
	001	00SE229C		233	00SE229C	233
	NC			232	GRD	232

028-028
OPT (ZJ)

028-028	524	00SE201T	J1	556	00SE201T	556
	523	00SE202C		555	00SE202C	555
	NC			554	GRD	554
	521	00SE205T		553	00SE205T	553
	520	00SE206C		552	00SE206C	552
	NC			551	GRD	551
	518	00SE209T		550	00SE209T	550
	517	00SE210C		549	00SE210C	549
	NC			548	GRD	548
	515	00SE213T		547	00SE213T	547
028-037	514	00SE214C		546	00SE214C	546
	NC			545	GRD	545
	NC			544		
	011	00SE217T		543	00SE217T	543
	010	00SE218C		542	00SE218C	542
	NC			541	GRD	541
	008	00SE221T		540	00SE221T	540
	007	00SE222C		539	00SE222C	539
	NC			538	GRD	538
	005	00SE225T		537	00SE225T	537
028-028	004	00SE226C		536	00SE226C	536
	NC			535	GRD	535
	002	00SE229T		534	00SE229T	534
	001	00SE230C		533	00SE230C	533
	NC			532	GRD	532
	NC			456		
	423	00SE202T		455	00SE202T	455
	422	00SE203C		454	00SE203C	454
	NC			453		
	420	00SE206T		452	00SE206T	452
028-028	419	00SE207C		451	00SE207C	451
	NC			450		
	417	00SE210T		449	00SE210T	449
	416	00SE211C		448	00SE211C	448
	NC			447	GRD	447
	414	00SE214T		446	00SE214T	446
	413	00SE215C		445	00SE215C	445
	NC			444		
	NC			443		
	010	00SE218T		442	00SE218T	442
028-036	009	00SE219C		441	00SE219C	441
	NC			440		
	007	00SE222T		439	00SE222T	439
	006	00SE223C		438	00SE223C	438
	NC			437		
	004	00SE226T		436	00SE226T	436
	003	00SE227C		435	00SE227C	435
	NC			434	GRD	434
	001	00SE230T		433	00SE230T	433
	000	00SE231C		432	00SE231C	432

028-028
OPT (ZJ)

028-028 CMCU

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	SHEET GB113

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CAD 132

ECL-BUS RECEIVE DATA, BAY 1 AS LAST CABINET

NC		J1	
120-112	022 GRD	324	GRD 323
120-112	023 0OELSY4T	323	0OELSY4T 322
128-013	117 0OEL653C	322	0OEL653C 321
120-112	013 GRD	321	GRD 320
120-112	014 0OEMSY1C	320	0OEMSY1C 319
128-013	142 0OEM651C	319	0OEM651C 318
120-112	038 GRD	318	GRD 317
120-112	039 0OEMSY0T	317	0OEMSY0T 316
128-013	136 0OSTCD4C	316	0OSTCD4C 315
120-112	032 GRD	315	GRD 314
120-112	033 0OSTER4T	314	0OSTER4T 313
NC		313	
128-013	155 0OSTDD3C	312	0OSTDD3C 311
120-112	051 GRD	311	GRD 310
120-112	052 0OSTER2T	310	0OSTER2T 309
128-013	149 0OSTCE1C	309	0OSTCE1C 308
120-112	045 GRD	308	GRD 307
120-112	046 0OSTER0T	307	0OSTER0T 306
NC		306	
120-112	009 GRD	305	GRD 304
120-112	010 0OEMADDT	304	0OEMADDT 303
128-013	104 0OEMXM0C	303	0OEMXM0C 302
128-013	105 GRD	302	GRD 301
120-112	001 0OEMXM3T	301	0OEMXM3T 300
NC		300	
NC		224	
NC		223	
120-112	018 0OEL653T	222	0OEL653T 221
128-013	116 0OELSY3C	221	0OELSY3C 220
NC		220	
120-112	043 0OEM651T	219	0OEM651T 218
128-013	141 0OEMSY1C	218	0OEMSY1C 217
NC		217	
120-112	036 0OSTCD5T	216	0OSTCD5T 215
128-013	135 0OSTER5	215	0OSTER5 214
128-013	134 GRD	214	GRD 213
NC		213	
120-112	056 0OSTCD3T	212	0OSTCD3T 211
128-013	154 0OSTER3C	211	0OSTER3C 210
NC		210	
120-112	050 0OSTCD1T	209	0OSTCD1T 208
128-013	148 0OSTER1C	208	0OSTER1C 207
NC		207	
NC		206	
NC		205	
NC		204	
NC		203	
120-112	005 0OEMXM0T	202	0OEMXM0T 201
128-013	003 0OEMXM1C	201	0OEMXM1C 200
128-013	002 GRD	200	GRD 200

128-006
OPT ZG

NC		J1	
128-013	123 0OEL654C	524	0OEL654C 523
128-012	016 GRD	523	GRD 522
128-012	017 0OELSY3T	522	0OELSY3T 521
128-013	114 0OEM652C	521	0OEM652C 520
128-012	041 GRD	520	GRD 519
128-012	042 0OEMSY1T	519	0OEMSY1T 518
128-013	139 0OEM650C	518	0OEM650C 517
128-013	140 GRD	517	GRD 516
128-012	036 0OSTER5T	516	0OSTER5T 515
128-013	133 0OSTCD4C	515	0OSTCD4C 514
128-013	124 GRD	514	GRD 513
NC		513	
128-012	055 0OSTSE3T	512	0OSTSE3T 511
128-013	152 0OSTCD2C	511	0OSTCD2C 510
128-012	048 GRD	510	GRD 509
128-012	049 0OSTER1T	509	0OSTER1T 508
128-013	146 0OSTCD0C	508	0OSTCD0C 507
128-013	147 GRD	507	GRD 506
NC		506	
128-013	110 0OEMCDTC	505	0OEMCDTC 504
128-012	006 GRD	504	GRD 503
128-012	004 0OEMXM1T	503	0OEMXM1T 502
128-013	101 0OEMXM2C	502	0OEMXM2C 501
128-013	108 GRD	501	GRD 500
NC		500	
NC		424	
128-012	024 0OEL654T	423	0OEL654T 422
128-013	122 0OELSY4C	422	0OELSY4C 421
NC		421	
128-012	015 0OEM652T	420	0OEM652T 419
128-013	113 0OEMSY2C	419	0OEMSY2C 418
NC		418	
128-012	040 0OEM650T	417	0OEM650T 416
128-013	138 0OEMSY0C	416	0OEMSY0C 415
128-012	035 GRD	415	GRD 414
128-012	034 0OSTCD4T	414	0OSTCD4T 413
128-013	132 0OSTER4C	413	0OSTER4C 412
NC		412	
NC		411	
128-012	053 0OSTDD2T	410	0OSTDD2T 409
128-013	151 0OSTER2C	409	0OSTER2C 408
NC		408	
128-012	047 0OSTCD0T	407	0OSTCD0T 406
128-013	145 0OSTER0C	406	0OSTER0C 405
NC		405	
128-012	011 0OEMCDTT	404	0OEMCDTT 403
128-013	109 0OEMCADC	403	0OEMCADC 402
128-012	003 GRD	402	GRD 401
128-012	002 0OEMXM2T	401	0OEMXM2T 400
128-013	100 0OEMXM3C	400	0OEMXM3C 400

128-006

042 0OSE008C		J2	
128-021	037 GRD	324	0OSE008C 323
128-020	039 0OSE011T	323	0OSE011T 322
128-021	036 0OSE012C	322	0OSE012C 321
128-021	034 GRD	321	GRD 320
128-020	033 0OSE015T	320	0OSE015T 319
128-021	055 0OSE00C	319	0OSE00C 318
128-021	050 GRD	318	GRD 317
128-020	052 0OSE003T	317	0OSE003T 316
128-021	049 0OSE004C	316	0OSE004C 315
128-021	047 GRD	315	GRD 314
128-020	046 0OSE007T	314	0OSE007T 313
NC		313	
128-021	010 0OSE024C	312	0OSE024C 311
128-021	005 GRD	311	GRD 310
128-020	007 0OSE027T	310	0OSE027T 309
128-021	004 0OSE028C	309	0OSE028C 308
128-021	002 GRD	308	GRD 307
128-020	001 0OSE031T	307	0OSE031T 306
128-021	023 0OSE016C	306	0OSE016C 305
128-021	018 GRD	305	GRD 304
128-020	020 0OSE019T	304	0OSE019T 303
128-021	017 0OSE020C	303	0OSE020C 302
128-021	015 GRD	302	GRD 301
128-020	014 0OSE023T	301	0OSE023T 300
128-020	043 0OSE008T	300	0OSE008T 224
128-021	041 0OSE009C	224	0OSE009C 223
NC		223	
128-020	037 0OSE012T	222	0OSE012T 221
128-021	035 0OSE013C	221	0OSE013C 220
NC		220	
128-020	056 0OSE000T	219	0OSE000T 218
128-021	054 0OSE001C	218	0OSE001C 217
NC		217	
128-020	050 0OSE004T	216	0OSE004T 215
128-021	048 0OSE005C	215	0OSE005C 214
128-021	053 GRD	214	GRD 213
NC		213	
NC		212	
128-020	011 0OSE024T	211	0OSE024T 210
128-021	009 0OSE025C	210	0OSE025C 209
NC		209	
128-020	005 0OSE028T	208	0OSE028T 207
128-021	003 0OSE029C	207	0OSE029C 206
NC		206	
128-020	024 0OSE016T	205	0OSE016T 204
128-021	022 0OSE017C	204	0OSE017C 203
128-021	018 NC	203	
128-020	018 0OSE020T	202	0OSE020T 201
128-021	016 0OSE021C	201	0OSE021C 200
128-021	021 GRD	200	GRD 200

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042 0OSE009T		J2	
128-020	039 0OSE010C	524	0OSE009T 523
128-021	035 GRD	523	GRD 522
128-020	036 0OSE013T	522	0OSE013T 521
128-021	033 0OSE014C	521	0OSE014C 520
128-020	032 GRD	520	GRD 519
128-020	055 0OSE001T	519	0OSE001T 518
128-021	052 0OSE002C	518	0OSE002C 517
128-020	048 GRD	517	GRD 516
128-020	049 0OSE005T	516	0OSE005T 515
128-021	046 0OSE006C	515	0OSE006C 514
128-020	045 GRD	514	GRD 513
NC		513	
128-020	010 0OSE025T	512	0OSE025T 511
128-021	007 0OSE026C	511	0OSE026C 510
128-020	003 GRD	510	GRD 509
128-020	004 0OSE029T	509	0OSE029T 508
128-021	001 0OSE030C	508	0OSE030C 507
128-020	000 GRD	507	GRD 506
128-020	023 0OSE017T	506	0OSE017T 505
128-021	020 0OSE018C	505	0OSE018C 504
128-020	016 GRD	504	GRD 503
128-020	017 0OSE021T	503	0OSE021T 502
128-021	014 0OSE022C	502	0OSE022C 501
128-020	013 GRD	501	GRD 500
NC		500	
NC		424	
128-020	040 0OSE010T	423	0OSE010T 422
128-021	038 0OSE011C	422	0OSE011C 421
NC		421	
128-020	034 0OSE014T	420	0OSE014T 419
128-021	032 0OSE015C	419	0OSE015C 418
NC		418	
128-020	053 0OSE002T	417	0OSE002T 416
128-020	051 0OSE003C	416	0OSE003C 415
128-021	051 GRD	415	GRD 414
128-020	047 0OSE006T	414	0OSE006T 413
128-021	045 0OSE007C	413	0OSE007C 412
NC		412	
NC		411	
128-020	008 0OSE026T	410	0OSE026T 409
128-021	006 0OSE027C	409	0OSE027C 408
NC		408	
128-020	002 0OSE030T	407	0OSE030T 406
128-021	000 0OSE031C	406	0OSE031C 405
NC		405	
128-020	021 0OSE018T	404	0OSE018T 403
128-020	019 0OSE019C	403	0OSE019C 402
128-021	019 GRD	402	GRD 401
128-020	015 0OSE022T	401	0OSE022T 400
128-021	013 0OSE023C	400	0OSE023C 400

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ECL-BUS RECEIVE DATA, BAY 1 AS LAST CABINET

142	00SE108C	J3	324	00SE108C	324
137	GRD		323	GRD	323
039	00SE111T		322	00SE111T	322
136	00SE112C		321	00SE112C	321
134	GRD		320	GRD	320
033	00SE115T		320	00SE115T	319
155	00SE100C		319	00SE100C	318
150	GRD		318	GRD	317
052	00SE103T		317	00SE103T	316
149	00SE104C		316	00SE104C	315
147	GRD		315	GRD	314
046	00SE107T		314	00SE107T	313
NC			313		
110	00SE124C		312	00SE124C	311
105	GRD		311	GRD	310
007	00SE127T		310	00SE127T	309
104	00SE128C		309	00SE128C	308
102	GRD		308	GRD	307
001	00SE131T		307	00SE131T	306
123	00SE116C		306	00SE116C	305
118	GRD		305	GRD	304
020	00SE119T		304	00SE119T	303
117	00SE120C		303	00SE120C	302
115	GRD		302	GRD	301
014	00SE123T		301	00SE123T	300
043	00SE108T		300	00SE108T	224
141	00SE109C		224	00SE109C	223
NC			223		
037	00SE100T		222	00SE100T	221
135	00SE101C		221	00SE101C	220
NC			220		
056	00SE104T		219	00SE104T	218
154	00SE105C		218	00SE105C	217
GRD			217	GRD	216
050	NC		216		
148	00SE124T		215	00SE124T	214
153	00SE125C		214	00SE125C	213
NC			213		
011	00SE128T		212	00SE128T	211
109	00SE125C		211	00SE125C	210
NC			210		
005	00SE128T		209	00SE128T	208
103	00SE129C		208	00SE129C	207
NC			207		
024	00SE116T		206	00SE116T	205
122	00SE117C		205	00SE117C	204
NC			204		
018	00SE120T		203	00SE120T	202
116	00SE121C		202	00SE121C	201
121	GRD		201	GRD	200
			200		

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OPT ZG

042	00SE109T	J3	524	00SE109T	524
139	00SE110C		523	00SE110C	523
035	GRD		522	GRD	522
036	00SE113T		521	00SE113T	521
133	00SE114C		520	00SE114C	520
032	GRD		520	GRD	519
055	00SE101T		519	00SE101T	518
152	00SE102C		518	00SE102C	517
048	GRD		517	GRD	516
049	00SE105T		516	00SE105T	515
146	00SE106C		515	00SE106C	514
045	GRD		514	GRD	513
NC			513		
010	00SE125T		512	00SE125T	511
107	00SE126C		511	00SE126C	510
003	GRD		510	GRD	509
004	00SE129T		509	00SE129T	508
101	00SE130C		508	00SE130C	507
000	GRD		507	GRD	506
023	00SE117T		506	00SE117T	505
120	00SE118C		505	00SE118C	504
016	GRD		504	GRD	503
017	00SE121T		503	00SE121T	502
114	00SE122C		502	00SE122C	501
013	GRD		501	GRD	500
NC			500		
040	00SE110T		424	00SE110T	423
138	00SE111C		423	00SE111C	422
NC			422		
034	00SE114T		421	00SE114T	420
132	00SE115C		420	00SE115C	419
NC			419		
053	00SE102T		418	00SE102T	417
151	00SE103C		417	00SE103C	416
051	GRD		416	GRD	415
047	00SE106T		415	00SE106T	414
145	00SE107C		414	00SE107C	413
NC			413		
NC			412		
008	00SE126T		411	00SE126T	410
106	00SE127C		410	00SE127C	409
NC			409		
002	00SE130T		408	00SE130T	407
100	00SE131C		407	00SE131C	406
NC			406		
021	00SE118T		405	00SE118T	404
119	00SE119C		404	00SE119C	403
019	GRD		403	GRD	402
015	00SE122T		402	00SE122T	401
113	00SE123C		401	00SE123C	400
			400		

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OPT ZG

042	00SE209T	J4	024	00SE209T	024
139	00SE210C		023	00SE210C	023
035	GRD		022	GRD	022
036	00SE213T		021	00SE213T	021
133	00SE214C		020	00SE214C	020
032	GRD		020	GRD	019
055	00SE201T		019	00SE201T	018
152	00SE202C		018	00SE202C	017
048	GRD		017	GRD	016
049	00SE205T		016	00SE205T	015
146	00SE206C		015	00SE206C	014
045	GRD		014	GRD	013
NC			013		
NC			012		
NC			011		
NC			010		
NC			009		
NC			008		
NC			007		
NC			006		
NC			005		
NC			004		
NC			003		
NC			002		
NC			001		
NC			000		

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128-037
OPT ZG

142	00SE208C	J4	024	00SE208C	024
137	GRD		023	GRD	023
039	00SE211T		022	00SE211T	022
136	00SE212C		021	00SE212C	021
134	GRD		020	GRD	020
033	00SE215T		020	00SE215T	019
155	00SE200C		019	00SE200C	018
150	GRD		018	GRD	017
052	00SE203T		017	00SE203T	016
149	00SE204C		016	00SE204C	015
147	GRD		015	GRD	014
046	00SE207T		014	00SE207T	013
NC			013		
NC			012		
NC			011		
NC			010		
NC			009		
NC			008		
NC			007		
NC			006		
NC			005		
NC			004		
NC			003		
NC			002		
NC			001		
NC			000		

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128-035
OPT ZG

NC	J4	024			
040	00SE210T	023	00SE210T	023	
138	00SE211C	022	00SE211C	022	
NC		021			
034	00SE214T	020	00SE214T	020	
132	00SE215C	019	00SE215C	019	
NC		018			
053	00SE202T	017	00SE202T	017	
051	00SE203C	016	00SE203C	016	
GRD		015	GRD	015	
047	00SE206T	014	00SE206T	014	
145	00SE207C	013	00SE207C	013	
NC		012			
NC		011			
NC		010			
NC		009			
NC		008			
NC		007			
NC		006			
NC		005			
NC		004			
NC		003			
NC		002			
NC		001			
NC		000			

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128-036
OPT ZG

042	00SE208T	J4	024	00SE208T	024
037	00SE209C		023	00SE209C	023
036	00SE212T		022	00SE212T	021
034	00SE213C		021	00SE213C	020
033	NC		020		
055	00SE200T		019	00SE200T	018
050	00SE201C		018	00SE201C	017
052	NC		017		
049	00SE204T		016	00SE204T	015
047	00SE205C		015	00SE205C	014
046	GRD		014	GRD	013
NC			013		
NC			012		
NC			011		
NC			010		
NC			009		
NC			008		
NC			007		
NC			006		
NC			005		
NC			004		
NC			003		
NC			002		
NC			001		
NC			000		

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ECL-BUS RECEIVE DATA, BAY 2 AS LAST CABINET

228-028	324	00SE100C	J1	356	00SE100C	356
		NC		355		
228-028	322	00SE103T		354	00SE103T	354
228-028	321	00SE104C		353	00SE104C	353
		NC		352		
228-028	319	00SE107T		351	00SE107T	351
228-028	318	00SE108C		350	00SE108C	350
		NC		349		
228-028	316	00SE111T		348	00SE111T	348
228-028	315	00SE112C		347	00SE112C	347
		NC		346		
228-028	313	00SE115T		345	00SE115T	345
		NC		344		
228-035	011	00SE116C		343	00SE116C	343
		NC		342		
228-035	009	00SE119T		341	00SE119T	341
228-035	008	00SE120C		340	00SE120C	340
		NC		339		
228-035	006	00SE123T		338	00SE123T	338
228-035	005	00SE124C		337	00SE124C	337
		NC		336		
228-035	003	00SE127T		335	00SE127T	335
228-035	002	00SE128C		334	00SE128C	334
		NC		333		
228-035	000	00SE131T		332	00SE131T	332
228-028	224	00SE100T		256	00SE100T	256
228-028	223	00SE101C		255	00SE101C	255
		NC		254		
228-028	221	00SE104T		253	00SE104T	253
228-028	220	00SE105C		252	00SE105C	252
		NC		251		
228-028	218	00SE108T		250	00SE108T	250
228-028	217	00SE109C		249	00SE109C	249
		NC		248		
228-028	215	00SE112T		247	00SE112T	247
228-028	214	00SE113C		246	00SE113C	246
		NC		245		
		NC		244		
228-034	011	00SE116T		243	00SE116T	243
228-034	010	00SE117C		242	00SE117C	242
		NC		241		
228-034	008	00SE120T		240	00SE120T	240
228-034	007	00SE121C		239	00SE121C	239
		NC		238		
228-034	005	00SE124T		237	00SE124T	237
228-034	004	00SE125C		236	00SE125C	236
		NC		235		
228-034	002	00SE128T		234	00SE128T	234
228-034	001	00SE129C		233	00SE129C	233
		NC		232		

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228-028	524	00SE101T	J1	556	00SE101T	556
228-028	523	00SE102C		555	00SE102C	555
		NC		554		
228-028	521	00SE105T		553	00SE105T	553
228-028	520	00SE106C		552	00SE106C	552
		NC		551		
228-028	518	00SE109T		550	00SE109T	550
228-028	517	00SE110C		549	00SE110C	549
		NC		548		
228-028	515	00SE113T		547	00SE113T	547
228-028	514	00SE114C		546	00SE114C	546
		NC		545		
		NC		544		
228-037	011	00SE117T		543	00SE117T	543
228-037	010	00SE118C		542	00SE118C	542
		NC		541		
228-037	008	00SE121T		540	00SE121T	540
228-037	007	00SE122C		539	00SE122C	539
		NC		538		
228-037	005	00SE125T		537	00SE125T	537
228-037	004	00SE126C		536	00SE126C	536
		NC		535		
228-037	002	00SE129T		534	00SE129T	534
228-037	001	00SE130C		533	00SE130C	533
		NC		532		
		NC		456		
228-028	423	00SE102T		455	00SE102T	455
228-028	422	00SE103C		454	00SE103C	454
		NC		453		
228-028	420	10SE106T		452	10SE106T	452
228-028	419	00SE107C		451	00SE107C	451
		NC		450		
228-028	417	00SE110T		449	00SE110T	449
228-028	416	00SE111C		448	00SE111C	448
		NC		447		
228-028	414	00SE114T		446	00SE114T	446
228-028	413	00SE115C		445	00SE115C	445
		NC		444		
		NC		443		
228-036	010	00SE118T		442	00SE118T	442
228-036	009	00SE119C		441	00SE119C	441
		NC		440		
228-036	007	00SE122T		439	00SE122T	439
228-036	006	00SE123C		438	00SE123C	438
		NC		437		
228-036	004	00SE126T		436	00SE126T	436
228-036	003	00SE127C		435	00SE127C	435
		NC		434		
228-036	001	00SE130T		433	00SE130T	433
228-036	000	00SE131C		432	00SE131C	432

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ECL-BUS RECEIVE DATA, BAY 3 AS LAST CABINET

	NC		J1		
328-012	022 GRD	324		GRD	323
328-012	023 0OELSY4T	323		0OELSY4T	322
328-013	117 0OEL653C	322		0OEL653C	321
328-012	013 GRD	321		GRD	320
328-012	014 0OEMSY1C	320		0OEMSY1C	319
328-013	142 0OEM651C	319		0OEM651C	318
328-012	038 GRD	318		GRD	317
328-012	039 0OEMSY0T	317		0OEMSY0T	316
328-013	136 0OSTCD4C	316		0OSTCD4C	315
328-012	032 GRD	315		GRD	314
328-012	033 0OSTER4T	314		0OSTER4T	313
	NC	313			
328-013	155 0OSTDD3C	312		0OSTDD3C	311
328-012	051 GRD	311		GRD	310
328-012	052 0OSTER2T	310		0OSTER2T	309
328-013	149 0OSTCE1C	309		0OSTCE1C	308
328-012	045 GRD	308		GRD	307
328-012	046 0OSTER0T	307		0OSTER0T	306
	NC	306			
328-012	009 GRD	305		GRD	304
328-012	010 0OEMADDT	304		0OEMADDT	303
328-013	104 0OEMXM0C	303		0OEMXM0C	302
328-013	105 GRD	302		GRD	301
328-012	001 0OEMXM3T	301		0OEMXM3T	300
	NC	300			
	NC	224			
	NC	223			
328-012	018 0OEL653T	222		0OEL653T	221
328-013	116 0OELSY3C	221		0OELSY3C	220
	NC	220			
328-012	043 0OEM651T	219		0OEM651T	218
328-013	141 0OEMSY1C	218		0OEMSY1C	217
	NC	217			
328-012	036 0OSTCD5T	216		0OSTCD5T	215
328-013	135 0OSTER5C	215		0OSTER5C	214
328-013	134 GRD	214		GRD	213
	NC	213			
328-012	056 0OSTCD3T	212		0OSTCD3T	211
328-013	154 0OSTER3C	211		0OSTER3C	210
	NC	210			
328-012	050 0OSTCD1T	209		0OSTCD1T	208
328-013	148 0OSTER1C	208		0OSTER1C	207
	NC	207			
	NC	206			
	NC	205			
	NC	204			
	NC	203			
328-012	005 0OEMXM0T	202		0OEMXM0T	201
328-013	003 0OEMXM1C	201		0OEMXM1C	200
328-013	002 GRD	200		GRD	200

328-006 EBU

	NC		J1		
328-013	123 0OEL654C	524		0OEL654C	523
328-012	016 GRD	523		GRD	522
328-012	017 0OELSY3T	522		0OELSY3T	521
328-013	114 0OEM652C	521		0OEM652C	520
328-012	041 GRD	520		GRD	519
328-012	042 0OEMSY1T	519		0OEMSY1T	518
328-012	139 0OEM650C	518		0OEM650C	517
328-013	140 GRD	517		GRD	516
328-012	036 0OSTER5T	516		0OSTER5T	515
328-013	133 0OSTCD4C	515		0OSTCD4C	514
328-013	124 GRD	514		GRD	513
	NC	513			
328-012	055 0OSTSE3T	512		0OSTSE3T	511
328-013	152 0OSTCD2C	511		0OSTCD2C	510
328-012	048 GRD	510		GRD	509
328-012	049 0OSTER1T	509		0OSTER1T	508
328-013	146 0OSTCD0C	508		0OSTCD0C	507
328-013	147 GRD	507		GRD	506
	NC	506			
328-013	110 0OEMCDTC	505		0OEMCDTC	504
328-012	006 GRD	504		GRD	503
328-012	004 0OEMXM1T	503		0OEMXM1T	502
328-013	101 0OEMXM2C	502		0OEMXM2C	501
328-013	108 GRD	501		GRD	500
	NC	500			
	NC	424			
328-012	024 0OEL654T	423		0OEL654T	423
328-013	122 0OELSY4C	422		0OELSY4C	422
	NC	422			
328-012	015 0OEM652T	421		0OEM652T	420
328-013	113 0DEMYSY2C	420		0DEMYSY2C	419
	NC	419			
328-012	040 0OEM650T	418		0OEM650T	417
328-013	138 0OEMSY0C	417		0OEMSY0C	416
328-012	035 GRD	416		GRD	415
328-012	034 0OSTCD4T	415		0OSTCD4T	414
328-013	132 0OSTER4C	414		0OSTER4C	413
	NC	413			
	NC	412			
328-012	053 0OSTDD2T	411		0OSTDD2T	410
328-013	151 0OSTER2C	410		0OSTER2C	409
	NC	409			
328-012	047 0OSTCD0T	408		0OSTCD0T	407
328-013	145 0OSTER0C	407		0OSTER0C	406
	NC	406			
328-012	011 0OEMCDTT	405		0OEMCDTT	404
328-013	109 0OEMCADC	404		0OEMCADC	403
328-012	003 GRD	403		GRD	402
328-012	002 0OEMXM2T	402		0OEMXM2T	401
328-013	100 0OEMXM3C	401		0OEMXM3C	400

328-006 EBU

	042 0OSE008C		J2		
328-021	037 GRD	324		0OSE008C	324
328-020	039 0OSE011T	323		0OSE011T	322
328-021	036 0OSE012C	322		0OSE012C	321
328-021	034 GRD	321		GRD	320
328-020	033 0OSE015T	320		0OSE015T	319
328-021	055 0OSE000C	319		0OSE000C	318
328-021	050 GRD	318		GRD	317
328-020	052 0OSE003T	317		0OSE003T	316
328-021	049 0OSE004C	316		0OSE004C	315
328-021	047 GRD	315		GRD	314
328-020	046 0OSE007T	314		0OSE007T	313
	NC	313			
328-021	010 0OSE024C	312		0OSE024C	311
328-021	005 GRD	311		GRD	310
328-020	007 0OSE027T	310		0OSE027T	309
328-021	004 0OSE028C	309		0OSE028C	308
328-021	002 GRD	308		GRD	307
328-020	001 0OSE031T	307		0OSE031T	306
328-021	023 0OSE016C	306		0OSE016C	305
328-021	018 GRD	305		GRD	304
328-020	020 0OSE019T	304		0OSE019T	303
328-021	017 0OSE020C	303		0OSE020C	302
328-021	015 GRD	302		GRD	301
328-020	014 0OSE023T	301		0OSE023T	300
328-020	043 0OSE008T	300		0OSE008T	224
328-021	041 0OSE009C	224		0OSE009C	223
	NC	223			
328-020	037 0OSE012T	222		0OSE012T	221
328-021	035 0OSE013C	221		0OSE013C	220
	NC	220			
328-020	056 0OSE000T	219		0OSE000T	218
328-021	054 0OSE001C	218		0OSE001C	217
	NC	217			
328-020	050 0OSE004T	216		0OSE004T	215
328-021	048 0OSE005C	215		0OSE005C	214
328-021	053 GRD	214		GRD	213
	NC	213			
328-020	011 0OSE024T	212		0OSE024T	211
328-021	009 0OSE025C	211		0OSE025C	210
	NC	210			
328-020	005 0OSE028T	209		0OSE028T	208
328-021	003 0OSE029C	208		0OSE029C	207
	NC	207			
328-020	024 0OSE016T	206		0OSE016T	205
328-021	022 0OSE017C	205		0OSE017C	204
328-021	018 NC	204			
328-020	018 0OSE020T	203		0OSE020T	202
328-021	016 0OSE021C	202		0OSE021C	201
328-021	021 GRD	201		GRD	200

328-014 EBU

	042 0OSE009T		J2		
328-020	039 0OSE010C	524		0OSE009T	524
328-021	035 GRD	523		0OSE010C	523
328-020	036 0OSE013T	522		GRD	522
328-021	033 0OSE014C	521		0OSE013T	521
328-020	032 GRD	520		0OSE014C	520
328-020	055 0OSE001T	519		GRD	519
328-020	052 0OSE002C	518		0OSE001T	518
328-021	048 GRD	517		0OSE002C	517
328-020	049 0OSE005T	516		GRD	516
328-021	046 0OSE006C	515		0OSE005T	515
328-020	045 GRD	514		0OSE006C	514
	NC	513			
328-020	010 0OSE025T	512		0OSE025T	511
328-021	007 0OSE026C	511		0OSE026C	510
328-020	003 GRD	510		GRD	509
328-020	004 0OSE029T	509		0OSE029T	508
328-021	001 0OSE030C	508		0OSE030C	507
328-020	000 GRD	507		GRD	506
328-020	023 0OSE017T	506		0OSE017T	505
328-021	020 0OSE018C	505		0OSE018C	504
328-020	016 GRD	504		GRD	503
328-020	017 0OSE021T	503		0OSE021T	502
328-021	014 0OSE022C	502		0OSE022C	501
328-020	013 GRD	501		GRD	500
	NC	500			
328-020	040 0OSE010T	424		0OSE010T	423
328-021	038 0OSE011C	423		0OSE011C	422
	NC	422			
328-020	034 0OSE014T	421		0OSE014T	420
328-021	032 0OSE015C	420		0OSE015C	419
	NC	419			
328-020	053 0OSE002T	418		0OSE002T	417
328-021	051 0OSE003C	417		0OSE003C	416
328-020	051 GRD	416		GRD	415
328-020	047 0OSE006T	415		0OSE006T	414
328-021	045 0OSE007C	414		0OSE007C	413
	NC	413			
	NC	412			
328-020	008 0OSE026T	411		0OSE026T	410
328-021	006 0OSE027C	410		0OSE027C	409
	NC	409			
328-020	002 0OSE030T	408		0OSE030T	407
328-021	000 0OSE031C	407		0OSE031C	406
	NC	406			
328-020	021 0OSE018T	405		0OSE018T	404
328-021	019 0OSE019C	404		0OSE019C	403
328-020	019 GRD	403		GRD	402
328-020	015 0OSE022T	402		0OSE022T	401
328-021	013 0OSE023C	401		0OSE023C	400

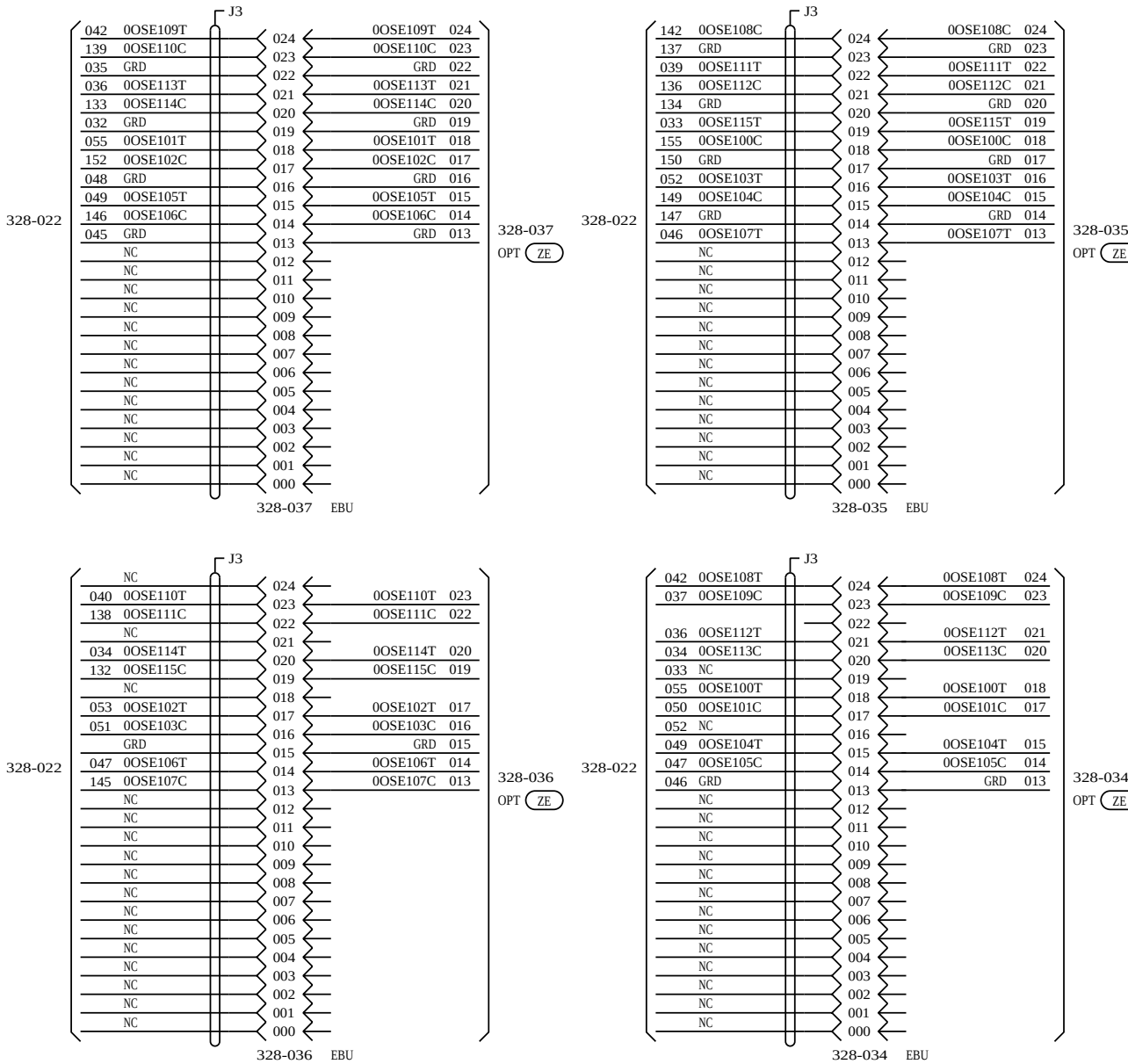
328-014 EBU

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	C2	14B
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ECL-BUS RECEIVE DATA, BAY 3 AS LAST CABINE



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ECL-BUS RECEIVE DATA, BAY 4 AS LAST CABINET

428-028	324	00SE100C	J1	356	00SE100C	356
		NC		355		
428-028	322	00SE103T		354	00SE103T	354
428-028	321	00SE104C		353	00SE104C	353
		NC		352		
428-028	319	00SE107T		351	00SE107T	351
428-028	318	00SE108C		350	00SE108C	350
		NC		349		
428-028	316	00SE111T		348	00SE111T	348
428-028	315	00SE012C		347	00SE012C	347
		NC		346		
428-028	313	00SE015T		345	00SE015T	345
		NC		344		
428-035	011	00SE016C		343	00SE016C	343
		NC		342		
428-035	009	00SE019T		341	00SE019T	341
428-035	008	00SE020C		340	00SE020C	340
		NC		339		
428-035	006	00SE023T		338	00SE023T	338
428-035	005	00SE024C		337	00SE024C	337
		NC		336		
428-035	003	00SE027T		335	00SE027T	335
428-035	002	00SE028C		334	00SE028C	334
		NC		333		
428-035	000	00SE031T		332	00SE031T	332
428-028	224	00SE000T		256	00SE000T	256
428-028	223	00SE001C		255	00SE001C	255
		NC		254		
428-028	221	00SE004T		253	00SE004T	253
428-028	220	00SE005C		252	00SE005C	252
		NC		251		
428-028	218	00SE008T		250	00SE008T	250
428-028	217	00SE009C		249	00SE009C	249
		NC		248		
428-028	215	00SE012T		247	00SE012T	247
428-028	214	00SE013C		246	00SE013C	246
		NC		245		
		NC		244		
428-034	011	00SE016T		243	00SE016T	243
428-034	010	00SE017C		242	00SE017C	242
		NC		241		
428-034	008	00SE020T		240	00SE020T	240
428-034	007	00SE021C		239	00SE021C	239
		NC		238		
428-034	005	00SE024T		237	00SE024T	237
428-034	004	00SE025C		236	00SE025C	236
		NC		235		
428-034	002	00SE028T		234	00SE028T	234
428-034	001	00SE029C		233	00SE029C	233
		NC		232		

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428-028	524	00SE001T	J1	556	00SE001T	556
428-028	523	00SE002C		555	00SE002C	555
		NC		554		
428-028	521	00SE005T		553	00SE005T	553
428-028	520	00SE006C		552	00SE006C	552
		NC		551		
428-028	518	00SE009T		550	00SE009T	550
428-028	517	00SE010C		549	00SE010C	549
		NC		548		
428-028	515	00SE013T		547	00SE013T	547
428-028	514	00SE014C		546	00SE014C	546
		NC		545		
		NC		544		
428-037	011	00SE017T		543	00SE017T	543
428-037	010	00SE018C		542	00SE018C	542
		NC		541		
428-037	008	00SE021T		540	00SE021T	540
428-037	007	00SE022C		539	00SE022C	539
		NC		538		
428-037	005	00SE025T		537	00SE025T	537
428-037	004	00SE026C		536	00SE026C	536
		NC		535		
428-037	002	00SE029T		534	00SE029T	534
428-037	001	00SE030C		533	00SE030C	533
		NC		532		
		NC		456		
428-028	423	00SE002T		455	00SE002T	455
428-028	422	00SE003C		454	00SE003C	454
		NC		453		
428-028	420	00SE106T		452	00SE106T	452
428-028	419	00SE007C		451	00SE007C	451
		NC		450		
428-028	417	00SE010T		449	00SE010T	449
428-028	416	00SE01C		448	00SE01C	448
		NC		447		
428-028	414	00SE014T		446	00SE014T	446
428-028	413	00SE015C		445	00SE015C	445
		NC		444		
		NC		443		
428-036	010	00SE018T		442	00SE018T	442
428-036	009	00SE019C		441	00SE019C	441
		NC		440		
428-036	007	00SE022T		439	00SE022T	439
428-036	006	00SE023C		438	00SE023C	438
		NC		437		
428-036	004	00SE026T		436	00SE026T	436
428-036	003	00SE027C		435	00SE027C	435
		NC		434		
428-036	001	00SE030T		433	00SE030T	433
428-036	000	00SE031C		432	00SE031C	432

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ECL-BUS RECEIVE DATA, BAY 7 AS LAST CABINET

728-170	324	10SE000C	J1	356	10SE000C	356
		NC		355		
728-170	322	10SE003T		354	10SE003T	354
728-170	321	10SE004C		353	10SE004C	353
		NC		352		
728-170	319	10SE007T		351	10SE007T	351
728-170	318	10SE008C		350	10SE008C	350
		NC		349		
728-170	316	10SE011T		348	10SE011T	348
728-170	315	10SE012C		347	10SE012C	347
		NC		346		
728-170	313	10SE015T		345	10SE015T	345
		NC		344		
728-155	011	10SE016C		343	10SE016C	343
		NC		342		
728-155	009	10SE019T		341	10SE019T	341
728-155	008	10SE020C		340	10SE020C	340
		NC		339		
728-155	006	10SE023T		338	10SE023T	338
728-155	005	10SE024C		337	10SE024C	337
		NC		336		
728-155	003	10SE027T		335	10SE027T	335
728-155	002	10SE028C		334	10SE028C	334
		NC		333		
728-155	000	10SE031T		332	10SE031T	332
728-170	224	10SE000T		256	10SE000T	256
728-170	223	10SE001C		255	10SE001C	255
		NC		254		
728-170	221	10SE004T		253	10SE004T	253
728-170	220	10SE005C		252	10SE005C	252
		NC		251		
728-170	218	10SE008T		250	10SE008T	250
728-170	217	10SE009C		249	10SE009C	249
		NC		248		
728-170	215	10SE012T		247	10SE012T	247
728-170	214	10SE013C		246	10SE013C	246
		NC		245		
		NC		244		
728-154	011	10SE016T		243	10SE016T	243
728-154	010	10SE017C		242	10SE017C	242
		NC		241		
728-154	008	10SE020T		240	10SE020T	240
728-154	007	10SE021C		239	10SE021C	239
		NC		238		
728-154	005	10SE024T		237	10SE024T	237
728-154	004	10SE025C		236	10SE025C	236
		NC		235		
728-154	002	10SE028T		234	10SE028T	234
728-154	001	10SE029C		233	10SE029C	233
		NC		232		

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728-170	524	10SE001T	J1	556	10SE001T	556
728-170	523	10SE002C		555	10SE002C	555
		NC		554		
728-170	521	10SE005T		553	10SE005T	553
728-170	520	10SE006C		552	10SE006C	552
		NC		551		
728-170	518	10SE009T		550	10SE009T	550
728-170	517	10SE010C		549	10SE010C	549
		NC		548		
728-170	515	10SE013T		547	10SE013T	547
728-170	514	10SE014C		546	10SE014C	546
		NC		545		
		NC		544		
728-157	011	10SE017T		543	10SE017T	543
728-157	010	10SE018C		542	10SE018C	542
		NC		541		
728-157	008	10SE021T		540	10SE021T	540
728-157	007	10SE022C		539	10SE022C	539
		NC		538		
728-157	005	10SE025T		537	10SE025T	537
728-157	004	10SE026C		536	10SE026C	536
		NC		535		
728-157	002	10SE029T		534	10SE029T	534
728-157	001	10SE030C		533	10SE030C	533
		NC		532		
		NC		456		
728-170	423	10SE002T		455	10SE002T	455
728-170	422	10SE003C		454	10SE003C	454
		NC		453		
728-170	420	10SE106T		452	10SE106T	452
728-170	419	10SE007C		451	10SE007C	451
		NC		450		
728-170	417	10SE010T		449	10SE010T	449
728-170	416	10SE01C		448	10SE01C	448
		NC		447		
728-170	414	10SE014T		446	10SE014T	446
728-170	413	10SE015C		445	10SE015C	445
		NC		444		
		NC		443		
728-156	010	10SE018T		442	10SE018T	442
728-156	009	10SE019C		441	10SE019C	441
		NC		440		
728-156	007	10SE022T		439	10SE022T	439
728-156	006	10SE023C		438	10SE023C	438
		NC		437		
728-156	004	10SE026T		436	10SE026T	436
728-156	003	10SE027C		435	10SE027C	435
		NC		434		
728-156	001	10SE030T		433	10SE030T	433
728-156	000	10SE031C		432	10SE031C	432

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	C2	14B
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ECL-BUS RECEIVE DATA, BAY 8 AS LAST CABINET

NC					
022	GRD	324		GRD	323
023	1OELSY4T	323		1OELSY4T	322
117	1OEL653C	322		1OEL653C	321
013	GRD	321		GRD	320
014	1OEMSY1C	320		1OEMSY1C	319
142	1OEM651C	319		1OEM651C	318
038	GRD	318		GRD	317
039	1OEMSY0T	317		1OEMSY0T	316
136	1OSTCD4C	316		1OSTCD4C	315
032	GRD	315		GRD	314
033	1OSTER4T	314		1OSTER4T	313
NC		313			
155	1OSTDD3C	312		1OSTDD3C	311
051	GRD	311		GRD	310
052	1OSTER2T	310		1OSTER2T	309
149	1OSTCE1C	309		1OSTCE1C	308
045	GRD	308		GRD	307
046	1OSTER0T	307		1OSTER0T	306
NC		306			
009	GRD	305		GRD	304
010	1OEMADDT	304		1OEMADDT	303
104	1OEMXM0C	303		1OEMXM0C	302
105	GRD	302		GRD	301
001	1OEMXM3T	301		1OEMXM3T	300
NC		300			
NC		224			
NC		223			
018	1OEL653T	222		1OEL653T	221
116	1OELSY3C	221		1OELSY3C	220
NC		220			
043	1OEM651T	219		1OEM651T	218
141	1OEMSY1C	218		1OEMSY1C	217
NC		217			
036	1OSTCD5T	216		1OSTCD5T	215
135	1OSTER5C	215		1OSTER5C	214
134	GRD	214		GRD	213
NC		213			
056	1OSTCD3T	212		1OSTCD3T	211
154	1OSTER3C	211		1OSTER3C	210
NC		210			
050	1OSTCD1T	209		1OSTCD1T	208
148	1OSTER1C	208		1OSTER1C	207
NC		207			
NC		206			
NC		205			
NC		204			
NC		203			
005	1OEMXM0T	202		1OEMXM0T	202
103	1OEMXM1C	202		1OEMXM1C	201
102	GRD	201		GRD	200

828-176 EBU

NC					
123	1OEL654C	524		1OEL654C	523
016	GRD	523		GRD	522
017	1OELSY3T	522		1OELSY3T	521
114	1OEM652C	521		1OEM652C	520
041	GRD	520		GRD	519
042	1OEMSY1T	519		1OEMSY1T	518
139	1OEM650C	518		1OEM650C	517
140	GRD	517		GRD	516
036	1OSTER5T	516		1OSTER5T	515
133	1OSTCD4C	515		1OSTCD4C	514
124	GRD	514		GRD	513
NC		513			
055	1OSTSE3T	512		1OSTSE3T	511
152	1OSTCD2C	511		1OSTCD2C	510
048	GRD	510		GRD	509
049	1OSTER1T	509		1OSTER1T	508
146	1OSTCD0C	508		1OSTCD0C	507
147	GRD	507		GRD	506
NC		506			
110	1OEMCDTC	505		1OEMCDTC	504
006	GRD	504		GRD	503
004	1OEMXM1T	503		1OEMXM1T	502
101	1OEMXM2C	502		1OEMXM2C	501
108	GRD	501		GRD	500
NC		500			
NC		424			
024	1OEL654T	423		1OEL654T	423
122	1OELSY4C	423		1OELSY4C	422
NC		422			
015	1OEM652T	421		1OEM652T	420
113	1OEMSY2C	420		1OEMSY2C	419
NC		419			
040	1OEM650T	418		1OEM650T	417
138	1OEMSY0C	417		1OEMSY0C	416
035	GRD	416		GRD	415
034	1OSTCD4T	415		1OSTCD4T	414
132	1OSTER4C	414		1OSTER4C	413
NC		413			
NC		412			
053	1OSTDD2T	411		1OSTDD2T	410
151	1OSTER2C	410		1OSTER2C	409
NC		409			
047	1OSTCD0T	408		1OSTCD0T	407
145	1OSTER0C	407		1OSTER0C	406
NC		406			
011	1OEMCD1T	405		1OEMCD1T	404
109	1OEMCADC	404		1OEMCADC	403
003	GRD	403		GRD	402
002	1OEMXM2T	402		1OEMXM2T	401
100	1OEMXM3C	401		1OEMXM3C	400

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142	1OSE008C	324		1OSE008C	324
137	GRD	323		GRD	323
039	1OSE011T	322		1OSE011T	322
136	1OSE012C	321		1OSE012C	321
134	GRD	320		GRD	320
033	1OSE015T	320		1OSE015T	319
155	1OSE000C	319		1OSE000C	318
150	GRD	318		GRD	317
052	1OSE003T	317		1OSE003T	316
149	1OSE004C	316		1OSE004C	315
147	GRD	315		GRD	314
046	1OSE007T	314		1OSE007T	313
NC		313			
110	1OSE024C	312		1OSE024C	311
105	GRD	311		GRD	310
007	1OSE027T	310		1OSE027T	309
104	1OSE028C	309		1OSE028C	308
102	GRD	308		GRD	307
001	1OSE031T	307		1OSE031T	306
123	1OSE016C	306		1OSE016C	305
118	GRD	305		GRD	304
020	1OSE019T	304		1OSE019T	303
117	1OSE020C	303		1OSE020C	302
115	GRD	302		GRD	301
014	1OSE023T	301		1OSE023T	300
043	1OSE008T	300		1OSE008T	224
141	1OSE009C	224		1OSE009C	223
NC		223			
037	1OSE012T	222		1OSE012T	221
135	1OSE013C	221		1OSE013C	220
NC		220			
056	1OSE000T	219		1OSE000T	218
154	1OSE001C	218		1OSE001C	217
NC		217			
050	1OSE004T	216		1OSE004T	215
148	1OSE005C	215		1OSE005C	214
153	GRD	214		GRD	213
NC		213			
011	1OSE024T	212		1OSE024T	211
109	1OSE025C	211		1OSE025C	210
NC		210			
005	1OSE028T	209		1OSE028T	208
103	1OSE029C	208		1OSE029C	207
NC		207			
024	1OSE016T	206		1OSE016T	205
122	1OSE017C	205		1OSE017C	204
NC		204			
018	1OSE020T	203		1OSE020T	202
116	1OSE021C	202		1OSE021C	201
121	GRD	201		GRD	200

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042	1OSE009T	524		1OSE009T	524
139	1OSE010C	523		1OSE010C	523
035	GRD	522		GRD	522
036	1OSE013T	521		1OSE013T	521
133	1OSE014C	520		1OSE014C	520
032	GRD	520		GRD	519
055	1OSE001T	519		1OSE001T	518
152	1OSE002C	518		1OSE002C	517
048	GRD	517		GRD	516
049	1OSE005T	516		1OSE005T	515
146	1OSE006C	515		1OSE006C	514
045	GRD	514		GRD	513
NC		513			
010	1OSE025T	512		1OSE025T	511
107	1OSE026C	511		1OSE026C	510
003	GRD	510		GRD	509
004	1OSE029T	509		1OSE029T	508
101	1OSE030C	508		1OSE030C	507
000	GRD	507		GRD	506
023	1OSE017T	506		1OSE017T	505
120	1OSE018C	505		1OSE018C	504
016	GRD	504		GRD	503
017	1OSE021T	503		1OSE021T	502
114	1OSE022C	502		1OSE022C	501
013	GRD	501		GRD	500
NC		500			
040	1OSE010T	424		1OSE010T	423
138	1OSE011C	423		1OSE011C	422
NC		422			
034	1OSE014T	421		1OSE014T	420
132	1OSE015C	420		1OSE015C	419
NC		419			
053	1OSE002T	418		1OSE002T	417
151	1OSE003C	417		1OSE003C	416
051	GRD	416		GRD	415
047	1OSE006T	415		1OSE006T	414
145	1OSE007C	414		1OSE007C	413
NC		413			
NC		412			
008	1OSE026T	411		1OSE026T	410
106	1OSE027C	410		1OSE027C	409
NC		409			
002	1OSE030T	408		1OSE030T	407
100	1OSE031C	407		1OSE031C	406
NC		406			
021	1OSE018T	405		1OSE018T	404
119	1OSE019C	404		1OSE019C	403
019	GRD	403		GRD	402
015	1OSE022T	402		1OSE022T	401
113	1OSE023C	401		1OSE023C	400

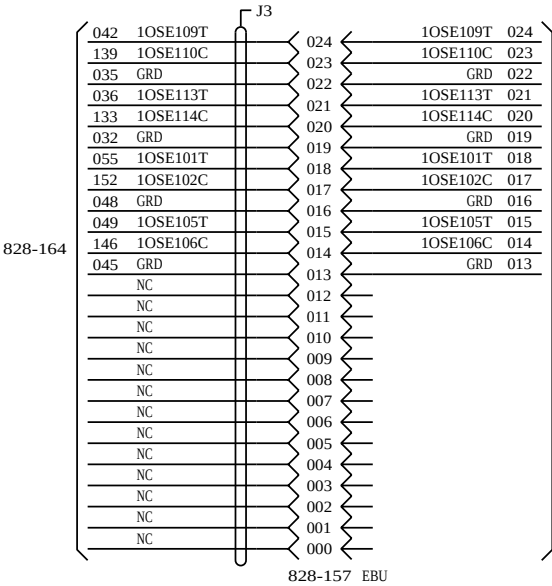
828-170 EBU

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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	SHEET GB120	

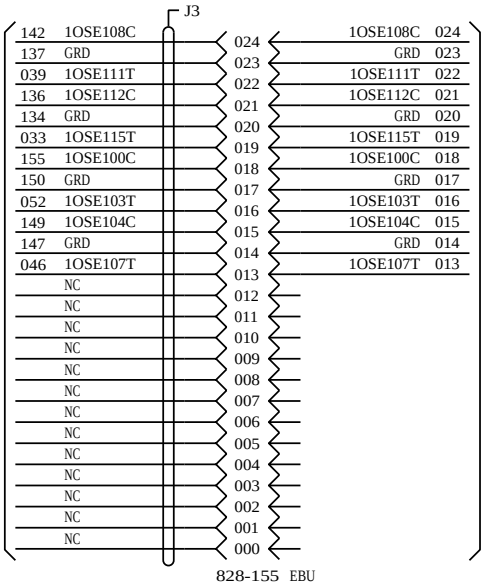
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CAD 137 (CONT)

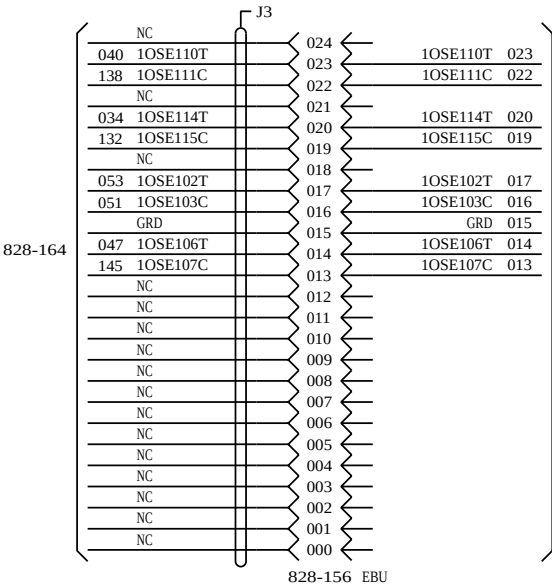
ECL-BUS RECEIVE DATA, BAY 8 AS LAST CABINET



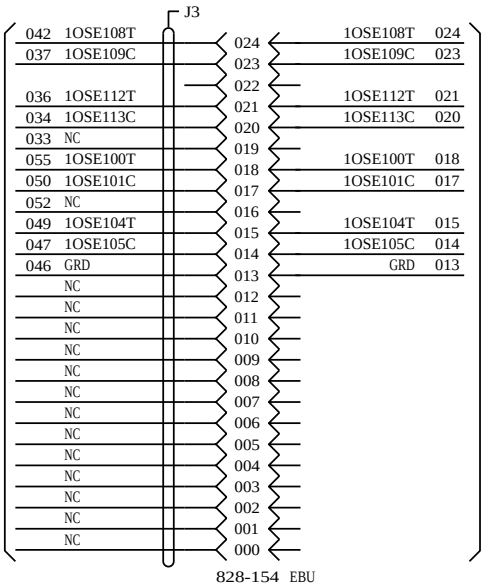
828-157
OPT (ZE)



828-155
OPT (ZE)



828-156
OPT (ZE)



828-154
OPT (ZE)

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ECL-BUS RECEIVE DATA, BAY 9 AS LAST CABINET

928-164	324	1OSE100C	J1	356	1OSE100C	356
		NC		355		
928-164	322	1OSE103T		354	1OSE103T	354
928-164	321	1OSE104C		353	1OSE104C	353
		NC		352		
928-164	319	1OSE107T		351	1OSE107T	351
928-164	318	1OSE108C		350	1OSE108C	350
		NC		349		
928-164	316	1OSE111T		348	1OSE111T	348
928-164	315	1OSE112C		347	1OSE112C	347
		NC		346		
928-164	313	1OSE115T		345	1OSE115T	345
		NC		344		
928-155	011	1OSE116C		343	1OSE116C	343
		NC		342		
928-155	009	1OSE119T		341	1OSE119T	341
928-155	008	1OSE120C		340	1OSE120C	340
		NC		339		
928-155	006	1OSE123T		338	1OSE123T	338
928-155	005	1OSE124C		337	1OSE124C	337
		NC		336		
928-155	003	1OSE127T		335	1OSE127T	335
928-155	002	1OSE128C		334	1OSE128C	334
		NC		333		
928-155	000	1OSE131T		332	1OSE131T	332
928-164	224	1OSE100T		256	1OSE100T	256
928-164	223	1OSE101C		255	1OSE101C	255
		NC		254		
928-164	221	1OSE104T		253	1OSE104T	253
928-164	220	1OSE105C		252	1OSE105C	252
		NC		251		
928-164	218	1OSE108T		250	1OSE108T	250
928-164	217	1OSE109C		249	1OSE109C	249
		NC		248		
928-164	215	1OSE112T		247	1OSE112T	247
928-164	214	1OSE113C		246	1OSE113C	246
		NC		245		
		NC		244		
928-154	011	1OSE116T		243	1OSE116T	243
928-154	010	1OSE117C		242	1OSE117C	242
		NC		241		
928-154	008	1OSE120T		240	1OSE120T	240
928-154	007	1OSE121C		239	1OSE121C	239
		NC		238		
928-154	005	1OSE124T		237	1OSE124T	237
928-154	004	1OSE125C		236	1OSE125C	236
		NC		235		
928-154	002	1OSE128T		234	1OSE128T	234
928-154	001	1OSE129C		233	1OSE129C	233
		NC		232		

928-164 EBU

928-164
OPT (ZF)

928-164	524	1OSE101T	J1	556	1OSE101T	556
928-164	523	1OSE102C		555	1OSE102C	555
		NC		554		
928-164	521	1OSE105T		553	1OSE105T	553
928-164	520	1OSE106C		552	1OSE106C	552
		NC		551		
928-164	518	1OSE109T		550	1OSE109T	550
928-164	517	1OSE110C		549	1OSE110C	549
		NC		548		
928-164	515	1OSE113T		547	1OSE113T	547
928-164	514	1OSE114C		546	1OSE114C	546
		NC		545		
		NC		544		
928-157	011	1OSE117T		543	1OSE117T	543
928-157	010	1OSE118C		542	1OSE118C	542
		NC		541		
928-157	008	1OSE121T		540	1OSE121T	540
928-157	007	1OSE122C		539	1OSE122C	539
		NC		538		
928-157	005	1OSE125T		537	1OSE125T	537
928-157	004	1OSE126C		536	1OSE126C	536
		NC		535		
928-157	002	1OSE129T		534	1OSE129T	534
928-157	001	1OSE130C		533	1OSE130C	533
		NC		532		
		NC		456		
928-164	423	1OSE102T		455	1OSE102T	455
928-164	422	1OSE103C		454	1OSE103C	454
		NC		453		
928-164	420	1OSE106T		452	1OSE106T	452
928-164	419	1OSE107C		451	1OSE107C	451
		NC		450		
928-164	417	1OSE110T		449	1OSE110T	449
928-164	416	1OSE11C		448	1OSE11C	448
		NC		447		
928-164	414	1OSE114T		446	1OSE114T	446
928-164	413	1OSE115C		445	1OSE115C	445
		NC		444		
		NC		443		
928-156	010	1OSE118T		442	1OSE118T	442
928-156	009	1OSE119C		441	1OSE119C	441
		NC		440		
928-156	007	1OSE122T		439	1OSE122T	439
928-156	006	1OSE123C		438	1OSE123C	438
		NC		437		
928-156	004	1OSE126T		436	1OSE126T	436
928-156	003	1OSE127C		435	1OSE127C	435
		NC		434		
928-156	001	1OSE130T		433	1OSE130T	433
928-156	000	1OSE131C		432	1OSE131C	432

928-164 EBU

928-164
OPT (ZF)

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	C2	14B
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ECL-BUS RECEIVE DATA, BAY 10 AS LAST CABINET

NC					
022	GRD	324		GRD	323
023	1OELSY4T	323		1OELSY4T	322
117	1OEL653C	322		1OEL653C	321
013	GRD	321		GRD	320
014	1OEMSY1C	320		1OEMSY1C	319
142	1OEM651C	319		1OEM651C	318
038	GRD	318		GRD	317
039	1OEMSY0T	317		1OEMSY0T	316
136	1OSTCD4C	316		1OSTCD4C	315
032	GRD	315		GRD	314
033	1OSTER4T	314		1OSTER4T	313
NC		313			
155	1OSTDD3C	312		1OSTDD3C	311
051	GRD	311		GRD	310
052	1OSTER2T	310		1OSTER2T	309
149	1OSTCE1C	309		1OSTCE1C	308
045	GRD	308		GRD	307
046	1OSTER0T	307		1OSTER0T	306
NC		306			
009	GRD	305		GRD	304
010	1OEMADDT	304		1OEMADDT	303
104	1OEMXM0C	303		1OEMXM0C	302
105	GRD	302		GRD	301
001	1OEMXM3T	301		1OEMXM3T	300
NC		300			
NC		224			
NC		223			
018	1OEL653T	222		1OEL653T	221
116	1OELSY3C	221		1OELSY3C	220
NC		220			
043	1OEM651T	219		1OEM651T	218
141	1OEMSY1C	218		1OEMSY1C	217
NC		217			
036	1OSTCD5T	216		1OSTCD5T	215
135	1OSTER5C	215		1OSTER5C	214
134	GRD	214		GRD	213
NC		213			
056	1OSTCD3T	212		1OSTCD3T	211
154	1OSTER3C	211		1OSTER3C	210
NC		210			
050	1OSTCD1T	209		1OSTCD1T	208
148	1OSTER1C	208		1OSTER1C	207
NC		207			
NC		206			
NC		205			
NC		204			
NC		203			
005	1OEMXM0T	202		1OEMXM0T	202
103	1OEMXM1C	202		1OEMXM1C	201
102	GRD	201		GRD	200

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NC					
123	1OEL654C	524		1OEL654C	523
016	GRD	523		GRD	522
017	1OELSY3T	522		1OELSY3T	521
114	1OEM652C	521		1OEM652C	520
041	GRD	520		GRD	519
042	1OEMSY1T	519		1OEMSY1T	518
139	1OEM650C	518		1OEM650C	517
140	GRD	517		GRD	516
036	1OSTER5T	516		1OSTER5T	515
133	1OSTCD4C	515		1OSTCD4C	514
124	GRD	514		GRD	513
NC		513			
055	1OSTSE3T	512		1OSTSE3T	511
152	1OSTCD2C	511		1OSTCD2C	510
048	GRD	510		GRD	509
049	1OSTER1T	509		1OSTER1T	508
146	1OSTCD0C	508		1OSTCD0C	507
147	GRD	507		GRD	506
NC		506			
110	1OEMCDTC	505		1OEMCDTC	504
006	GRD	504		GRD	503
004	1OEMXM1T	503		1OEMXM1T	502
101	1OEMXM2C	502		1OEMXM2C	501
108	GRD	501		GRD	500
NC		500			
NC		424			
024	1OEL654T	423		1OEL654T	423
122	1OELSY4C	423		1OELSY4C	422
NC		422			
015	1OEM652T	421		1OEM652T	420
113	1OEMSY2C	420		1OEMSY2C	419
NC		419			
040	1OEM650T	418		1OEM650T	417
138	1OEMSY0C	417		1OEMSY0C	416
035	GRD	416		GRD	415
034	1OSTCD4T	415		1OSTCD4T	414
132	1OSTER4C	414		1OSTER4C	413
NC		413			
NC		412			
053	1OSTDD2T	411		1OSTDD2T	410
151	1OSTER2C	410		1OSTER2C	409
NC		409			
047	1OSTCD0T	408		1OSTCD0T	407
145	1OSTER0C	407		1OSTER0C	406
NC		406			
011	1OEMCD1T	405		1OEMCD1T	404
109	1OEMCADC	404		1OEMCADC	403
003	GRD	403		GRD	402
002	1OEMXM2T	402		1OEMXM2T	401
100	1OEMXM3C	401		1OEMXM3C	400

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142	1OSE008C	324		1OSE008C	324
137	GRD	323		GRD	323
039	1OSE011T	322		1OSE011T	322
136	1OSE012C	321		1OSE012C	321
134	GRD	320		GRD	320
033	1OSE015T	320		1OSE015T	319
155	1OSE000C	319		1OSE000C	318
150	GRD	318		GRD	317
052	1OSE003T	317		1OSE003T	316
149	1OSE004C	316		1OSE004C	315
147	GRD	315		GRD	314
046	1OSE007T	314		1OSE007T	313
NC		313			
110	1OSE024C	312		1OSE024C	311
105	GRD	311		GRD	310
007	1OSE027T	310		1OSE027T	309
104	1OSE028C	309		1OSE028C	308
102	GRD	308		GRD	307
001	1OSE031T	307		1OSE031T	306
123	1OSE016C	306		1OSE016C	305
118	GRD	305		GRD	304
020	1OSE019T	304		1OSE019T	303
117	1OSE020C	303		1OSE020C	302
115	GRD	302		GRD	301
014	1OSE023T	301		1OSE023T	300
043	1OSE008T	300		1OSE008T	224
141	1OSE009C	224		1OSE009C	223
NC		223			
037	1OSE012T	222		1OSE012T	221
135	1OSE013C	221		1OSE013C	220
NC		220			
056	1OSE000T	219		1OSE000T	218
154	1OSE001C	218		1OSE001C	217
NC		217			
050	1OSE004T	216		1OSE004T	215
148	1OSE005C	215		1OSE005C	214
153	GRD	214		GRD	213
NC		213			
011	1OSE024T	212		1OSE024T	211
109	1OSE025C	211		1OSE025C	210
NC		210			
005	1OSE028T	209		1OSE028T	208
103	1OSE029C	208		1OSE029C	207
NC		207			
024	1OSE016T	206		1OSE016T	205
122	1OSE017C	205		1OSE017C	204
NC		204			
018	1OSE020T	203		1OSE020T	202
116	1OSE021C	202		1OSE021C	201
121	GRD	201		GRD	200

1028-170 EBU

042	1OSE009T	524		1OSE009T	524
139	1OSE010C	523		1OSE010C	523
035	GRD	522		GRD	522
036	1OSE013T	521		1OSE013T	521
133	1OSE014C	520		1OSE014C	520
032	GRD	519		GRD	519
055	1OSE001T	518		1OSE001T	518
152	1OSE002C	517		1OSE002C	517
048	GRD	516		GRD	516
049	1OSE005T	515		1OSE005T	515
146	1OSE006C	514		1OSE006C	514
045	GRD	513		GRD	513
NC		512			
010	1OSE025T	511		1OSE025T	511
107	1OSE026C	510		1OSE026C	510
003	GRD	509		GRD	509
004	1OSE029T	508		1OSE029T	508
101	1OSE030C	507		1OSE030C	507
000	GRD	506		GRD	506
023	1OSE017T	505		1OSE017T	505
120	1OSE018C	504		1OSE018C	504
016	GRD	503		GRD	503
017	1OSE021T	502		1OSE021T	502
114	1OSE022C	501		1OSE022C	501
013	GRD	500		GRD	500
NC		424			
040	1OSE010T	423		1OSE010T	423
138	1OSE011C	423		1OSE011C	422
NC		422			
034	1OSE014T	421		1OSE014T	420
132	1OSE015C	420		1OSE015C	419
NC		419			
053	1OSE002T	418		1OSE002T	417
151	1OSE003C	417		1OSE003C	416
051	GRD	416		GRD	415
047	1OSE006T	415		1OSE006T	414
145	1OSE007C	414		1OSE007C	413
NC		413			
NC		412			
008	1OSE026T	411		1OSE026T	410
106	1OSE027C	410		1OSE027C	409
NC		409			
002	1OSE030T	408		1OSE030T	407
100	1OSE031C	407		1OSE031C	406
NC		406			
021	1OSE018T	405		1OSE018T	404
119	1OSE019C	404		1OSE019C	403
019	GRD	403		GRD	402
015	1OSE022T	402		1OSE022T	401
113	1OSE023C	401		1OSE023C	400

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	SHEET GB123	

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CAD 139 (CONT)

ECL-BUS RECEIVE DATA, BAY 9 AS LAST CABINET

142	IOSE108C	324	IOSE108C	324
137	GRD	323	GRD	323
039	IOSE111T	322	IOSE111T	322
136	IOSE112C	321	IOSE112C	321
134	GRD	320	GRD	320
033	IOSE115T	319	IOSE115T	319
155	IOSE100C	318	IOSE100C	318
150	GRD	317	GRD	317
052	IOSE103T	316	IOSE103T	316
149	IOSE104C	315	IOSE104C	315
147	GRD	314	GRD	314
046	IOSE107T	313	IOSE107T	313
NC		312		
110	IOSE124C	311	IOSE124C	311
105	GRD	310	GRD	310
007	IOSE127T	309	IOSE127T	309
104	IOSE128C	308	IOSE128C	308
102	GRD	307	GRD	307
001	IOSE131T	306	IOSE131T	306
123	IOSE116C	305	IOSE116C	305
118	GRD	304	GRD	304
020	IOSE119T	303	IOSE119T	303
117	IOSE120C	302	IOSE120C	302
115	GRD	301	GRD	301
014	IOSE123T	300	IOSE123T	300
043	IOSE108T	224	IOSE108T	224
141	IOSE109C	223	IOSE109C	223
NC		222		
037	IOSE112T	221	IOSE112T	221
135	IOSE113C	220	IOSE113C	220
NC		219		
056	IOSE100T	218	IOSE100T	218
154	IOSE101C	217	IOSE101C	217
NC		216		
050	IOSE104T	215	IOSE104T	215
148	IOSE105C	214	IOSE105C	214
153	GRD	213	GRD	213
NC		212		
011	IOSE124T	211	IOSE124T	211
109	IOSE125C	210	IOSE125C	210
NC		209		
005	IOSE128T	208	IOSE128T	208
103	IOSE129C	207	IOSE129C	207
NC		206		
024	IOSE116T	205	IOSE116T	205
122	IOSE117C	204	IOSE117C	204
NC		203		
018	IOSE120T	202	IOSE120T	202
116	IOSE121C	201	IOSE121C	201
121	GRD	200	GRD	200

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042	IOSE109T	524	IOSE109T	524
139	IOSE110C	523	IOSE110C	523
035	GRD	522	GRD	522
036	IOSE113T	521	IOSE113T	521
133	IOSE114C	520	IOSE114C	520
032	GRD	519	GRD	519
055	IOSE101T	518	IOSE101T	518
152	IOSE102C	517	IOSE102C	517
048	GRD	516	GRD	516
049	IOSE105T	515	IOSE105T	515
146	IOSE106C	514	IOSE106C	514
045	GRD	513	GRD	513
NC		512		
010	IOSE125T	511	IOSE125T	511
107	IOSE126C	510	IOSE126C	510
003	GRD	509	GRD	509
004	IOSE129T	508	IOSE129T	508
101	IOSE130C	507	IOSE130C	507
000	GRD	506	GRD	506
023	IOSE117T	505	IOSE117T	505
120	IOSE118C	504	IOSE118C	504
016	GRD	503	GRD	503
017	IOSE121T	502	IOSE121T	502
114	IOSE122C	501	IOSE122C	501
013	GRD	500	GRD	500
NC		424		
040	IOSE110T	423	IOSE110T	423
138	IOSE111C	422	IOSE111C	422
NC		421		
034	IOSE114T	420	IOSE114T	420
132	IOSE115C	419	IOSE115C	419
NC		418		
053	IOSE102T	417	IOSE102T	417
151	IOSE103C	416	IOSE103C	416
051	GRD	415	GRD	415
047	IOSE106T	414	IOSE106T	414
145	IOSE107C	413	IOSE107C	413
NC		412		
NC		411		
008	IOSE126T	410	IOSE126T	410
106	IOSE127C	409	IOSE127C	409
NC		408		
002	IOSE130T	407	IOSE130T	407
100	IOSE131C	406	IOSE131C	406
NC		405		
021	IOSE118T	404	IOSE118T	404
119	IOSE119C	403	IOSE119C	403
019	GRD	402	GRD	402
015	IOSE122T	401	IOSE122T	401
113	IOSE123C	400	IOSE123C	400

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042	IOSE209T	024	IOSE209T	024
139	IOSE210C	023	IOSE210C	023
035	GRD	022	GRD	022
036	IOSE213T	021	IOSE213T	021
133	IOSE214C	020	IOSE214C	020
032	GRD	019	GRD	019
055	IOSE201T	018	IOSE201T	018
152	IOSE202C	017	IOSE202C	017
048	GRD	016	GRD	016
049	IOSE205T	015	IOSE205T	015
146	IOSE206C	014	IOSE206C	014
045	GRD	013	GRD	013
NC		012		
NC		011		
NC		010		
NC		009		
NC		008		
NC		007		
NC		006		
NC		005		
NC		004		
NC		003		
NC		002		
NC		001		
NC		000		

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NC		024		
040	IOSE210T	023	IOSE210T	023
138	IOSE211C	022	IOSE211C	022
NC		021		
034	IOSE214T	020	IOSE214T	020
132	IOSE215C	019	IOSE215C	019
NC		018		
053	IOSE202T	017	IOSE202T	017
051	IOSE203C	016	IOSE203C	016
GRD		015	GRD	015
047	IOSE206T	014	IOSE206T	014
145	IOSE207C	013	IOSE207C	013
NC		012		
NC		011		
NC		010		
NC		009		
NC		008		
NC		007		
NC		006		
NC		005		
NC		004		
NC		003		
NC		002		
NC		001		
NC		000		

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142	IOSE208C	024	IOSE208C	024
137	GRD	023	GRD	023
039	IOSE211T	022	IOSE211T	022
136	IOSE212C	021	IOSE212C	021
134	GRD	020	GRD	020
033	IOSE215T	019	IOSE215T	019
155	IOSE200C	018	IOSE200C	018
150	GRD	017	GRD	017
052	IOSE203T	016	IOSE203T	016
149	IOSE204C	015	IOSE204C	015
147	GRD	014	GRD	014
046	IOSE207T	013	IOSE207T	013
NC		012		
NC		011		
NC		010		
NC		009		
NC		008		
NC		007		
NC		006		
NC		005		
NC		004		
NC		003		
NC		002		
NC		001		
NC		000		

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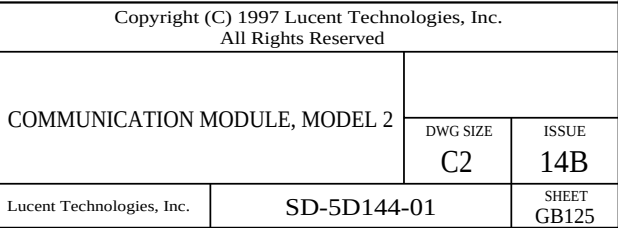
042	IOSE208T	024	IOSE208T	024
037	IOSE209C	023	IOSE209C	023
NC		022		
036	IOSE212T	021	IOSE212T	021
034	IOSE213C	020	IOSE213C	020
033	NC	019		
055	IOSE200T	018	IOSE200T	018
050	IOSE201C	017	IOSE201C	017
052	NC	016		
049	IOSE204T	015	IOSE204T	015
047	IOSE205C	014	IOSE205C	014
046	GRD	013	GRD	013
NC		012		
NC		011		
NC		010		
NC		009		
NC		008		
NC		007		
NC		006		
NC		005		
NC		004		
NC		003		
NC		002		
NC		001		
NC		000		

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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ECL-BUS RECEIVE DATA, BAY 11 AS LAST CABINET

1128-158	324	10SE200C	J1	356	10SE200C	356
		NC		355		
1128-158	322	10SE203T		354	10SE203T	354
1128-158	321	10SE204C		353	10SE204C	353
		NC		352		
1128-158	319	10SE207T		351	10SE207T	351
1128-158	318	10SE208C		350	10SE208C	350
		NC		349		
1128-158	316	10SE211T		348	10SE211T	348
1128-158	315	10SE212C		347	10SE212C	347
		NC		346		
1128-158	313	10SE215T		345	10SE215T	345
		NC		344		
1128-155	011	10SE216C		343	10SE216C	343
		NC		342		
1128-155	009	10SE219T		341	10SE219T	341
1128-155	008	10SE220C		340	10SE220C	340
		NC		339		
1128-155	006	10SE223T		338	10SE223T	338
1128-155	005	10SE224C		337	10SE224C	337
		NC		336		
1128-155	003	10SE227T		335	10SE227T	335
1128-155	002	10SE228C		334	10SE228C	334
		NC		333		
1128-155	000	10SE231T		332	10SE231T	332
1128-158	224	10SE200T		256	10SE200T	256
1128-158	223	10SE201C		255	10SE201C	255
		NC		254		
1128-158	221	10SE204T		253	10SE204T	253
1128-158	220	10SE205C		252	10SE205C	252
		NC		251		
1128-158	218	10SE208T		250	10SE208T	250
1128-158	217	10SE209C		249	10SE209C	249
		NC		248		
1128-158	215	10SE212T		247	10SE212T	247
1128-158	214	10SE213C		246	10SE213C	246
		NC		245		
		NC		244		
1128-154	011	10SE216T		243	10SE216T	243
1128-154	010	10SE217C		242	10SE217C	242
		NC		241		
1128-154	008	10SE220T		240	10SE220T	240
1128-154	007	10SE221C		239	10SE221C	239
		NC		238		
1128-154	005	10SE224T		237	10SE224T	237
1128-154	004	10SE225C		236	10SE225C	236
		NC		235		
1128-154	002	10SE228T		234	10SE228T	234
1128-154	001	10SE229C		233	10SE229C	233
		NC		232		

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1128-158	524	10SE201T	J1	556	10SE201T	556
1128-158	523	10SE202C		555	10SE202C	555
		NC		554		
1128-158	521	10SE205T		553	10SE205T	553
1128-158	520	10SE206C		552	10SE206C	552
		NC		551		
1128-158	518	10SE209T		550	10SE209T	550
1128-158	517	10SE210C		549	10SE210C	549
		NC		548		
1128-158	515	10SE213T		547	10SE213T	547
1128-158	514	10SE214C		546	10SE214C	546
		NC		545		
		NC		544		
1128-157	011	10SE217T		543	10SE217T	543
1128-157	010	10SE218C		542	10SE218C	542
		NC		541		
1128-157	008	10SE221T		540	10SE221T	540
1128-157	007	10SE222C		539	10SE222C	539
		NC		538		
1128-157	005	10SE225T		537	10SE225T	537
1128-157	004	10SE226C		536	10SE226C	536
		NC		535		
1128-157	002	10SE229T		534	10SE229T	534
1128-157	001	10SE230C		533	10SE230C	533
		NC		532		
		NC		456		
1128-158	423	10SE202T		455	10SE202T	455
1128-158	422	10SE203C		454	10SE203C	454
		NC		453		
1128-158	420	10SE206T		452	10SE206T	452
1128-158	419	10SE207C		451	10SE207C	451
		NC		450		
1128-158	417	10SE210T		449	10SE210T	449
1128-158	416	10SE21C		448	10SE21C	448
		NC		447		
1128-158	414	10SE214T		446	10SE214T	446
1128-158	413	10SE215C		445	10SE215C	445
		NC		444		
		NC		443		
1128-156	010	10SE218T		442	10SE218T	442
1128-156	009	10SE219C		441	10SE219C	441
		NC		440		
1128-156	007	10SE222T		439	10SE222T	439
1128-156	006	10SE223C		438	10SE223C	438
		NC		437		
1128-156	004	10SE226T		436	10SE226T	436
1128-156	003	10SE227C		435	10SE227C	435
		NC		434		
1128-156	001	10SE230T		433	10SE230T	433
1128-156	000	10SE231C		432	10SE231C	432

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ECL-BUS RECEIVE DATA, BAY 0 AS LAST CABINET

045-028	324	00SE200C	J1	356	00SE200C	356
		NC		355		
045-028	322	00SE203T		354	00SE203T	354
045-028	321	00SE204C		353	00SE204C	353
		NC		352		
045-028	319	00SE207T		351	00SE207T	351
045-028	318	00SE208C		350	00SE208C	350
		NC		349		
045-028	316	00SE211T		348	00SE211T	348
045-028	315	00SE212C		347	00SE212C	347
		NC		346		
045-028	313	00SE215T		345	00SE215T	345
		NC		344		
045-035	011	00SE216C		343	00SE216C	343
		NC		342		
045-035	009	00SE219T		341	00SE219T	341
045-035	008	00SE220C		340	00SE220C	340
		NC		339		
045-035	006	00SE223T		338	00SE223T	338
045-035	005	00SE224C		337	00SE224C	337
		NC		336		
045-035	003	00SE227T		335	00SE227T	335
045-035	002	00SE228C		334	00SE228C	334
		NC		333		
045-035	000	00SE231T		332	00SE231T	332
045-028	224	00SE200T		256	00SE200T	256
045-028	223	00SE201C		255	00SE201C	255
		NC		254		
045-028	221	00SE204T		253	00SE204T	253
045-028	220	00SE205C		252	00SE205C	252
		NC		251		
045-028	218	00SE208T		250	00SE208T	250
045-028	217	00SE209C		249	00SE209C	249
		NC		248		
045-028	215	00SE212T		247	00SE212T	247
045-028	214	00SE213C		246	00SE213C	246
		NC		245		
		NC		244		
045-034	011	00SE216T		243	00SE216T	243
045-034	010	00SE217C		242	00SE217C	242
		NC		241		
045-034	008	00SE220T		240	00SE220T	240
045-034	007	00SE221C		239	00SE221C	239
		NC		238		
045-034	005	00SE224T		237	00SE224T	237
045-034	004	00SE225C		236	00SE225C	236
		NC		235		
045-034	002	00SE228T		234	00SE228T	234
045-034	001	00SE229C		233	00SE229C	233
		NC		232		

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045-028	524	00SE201T	J1	556	00SE201T	556
045-028	523	00SE202C		555	00SE202C	555
		NC		554		
045-028	521	00SE205T		553	00SE205T	553
045-028	520	00SE206C		552	00SE206C	552
		NC		551		
045-028	518	00SE209T		550	00SE209T	550
045-028	517	00SE210C		549	00SE210C	549
		NC		548		
045-028	515	00SE213T		547	00SE213T	547
045-028	514	00SE214C		546	00SE214C	546
		NC		545		
		NC		544		
045-037	011	00SE217T		543	00SE217T	543
045-037	010	00SE218C		542	00SE218C	542
		NC		541		
045-037	008	00SE221T		540	00SE221T	540
045-037	007	00SE222C		539	00SE222C	539
		NC		538		
045-037	005	00SE225T		537	00SE225T	537
045-037	004	00SE226C		536	00SE226C	536
		NC		535		
045-037	002	00SE229T		534	00SE229T	534
045-037	001	00SE230C		533	00SE230C	533
		NC		532		
		NC		456		
045-028	423	00SE202T		455	00SE202T	455
045-028	422	00SE203C		454	00SE203C	454
		NC		453		
045-028	420	00SE206T		452	00SE206T	452
045-028	419	00SE207C		451	00SE207C	451
		NC		450		
045-028	417	00SE210T		449	00SE210T	449
045-028	416	00SE21C		448	00SE21C	448
		NC		447		
045-028	414	00SE214T		446	00SE214T	446
045-028	413	00SE215C		445	00SE215C	445
		NC		444		
		NC		443		
045-036	010	00SE218T		442	00SE218T	442
045-036	009	00SE219C		441	00SE219C	441
		NC		440		
045-036	007	00SE222T		439	00SE222T	439
045-036	006	00SE223C		438	00SE223C	438
		NC		437		
045-036	004	00SE226T		436	00SE226T	436
045-036	003	00SE227C		435	00SE227C	435
		NC		434		
045-036	001	00SE230T		433	00SE230T	433
045-036	000	00SE231C		432	00SE231C	432

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	C2	14B
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	SHEET	GB126

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ECL-BUS RECEIVE DATA, BAY 1 AS LAST CABINET

NC		J1	
145-012	022 GRD	324	GRD 323
145-012	023 0OELSY4T	323	0OELSY4T 322
145-013	117 0OEL653C	322	0OEL653C 321
145-012	013 GRD	321	GRD 320
145-012	014 0OEMSY1C	320	0OEMSY1C 319
145-013	142 0OEM651C	319	0OEM651C 318
145-012	038 GRD	318	GRD 317
145-012	039 0OEMSY0T	317	0OEMSY0T 316
145-013	136 0OSTCD5C	316	0OSTCD5C 315
145-012	032 GRD	315	GRD 314
145-012	033 0OSTER4T	314	0OSTER4T 313
NC		313	
145-013	155 0OSTDD3C	312	0OSTDD3C 311
145-012	051 GRD	311	GRD 310
145-012	052 0OSTER2T	310	0OSTER2T 309
145-013	149 0OSTCE1C	309	0OSTCE1C 308
145-012	045 GRD	308	GRD 307
145-012	046 0OSTER0T	307	0OSTER0T 306
NC		306	
145-012	009 GRD	305	GRD 304
145-012	010 0OEMADDT	304	0OEMADDT 303
145-013	104 0OEMXM0C	303	0OEMXM0C 302
145-013	105 GRD	302	GRD 301
145-012	001 0OEMXM3T	301	0OEMXM3T 300
NC		300	
NC		224	
NC		223	
145-012	018 0OEL653T	222	0OEL653T 221
145-013	116 0OELSY3C	221	0OELSY3C 220
NC		220	
145-012	043 0OEM651T	219	0OEM651T 218
145-013	141 0OEMSY1C	218	0OEMSY1C 217
NC		217	
145-012	036 0OSTCD5T	216	0OSTCD5T 215
145-013	135 0OSTER5C	215	0OSTER5C 214
145-013	134 GRD	214	GRD 213
NC		213	
145-012	056 0OSTCD3T	212	0OSTCD3T 211
145-013	154 0OSTER3C	211	0OSTER3C 210
NC		210	
145-012	050 0OSTCD1T	209	0OSTCD1T 208
145-013	148 0OSTER1C	208	0OSTER1C 207
NC		207	
NC		206	
NC		205	
NC		204	
NC		203	
145-012	005 0OEMXM0T	202	0OEMXM0T 201
145-013	003 0OEMXM1C	201	0OEMXM1C 200
145-013	002 GRD	200	GRD 200

145-006 EBU

NC		J1	
145-013	123 0OEL654C	524	0OEL654C 523
145-012	016 GRD	523	GRD 522
145-012	017 0OELSY3T	522	0OELSY3T 521
145-013	114 0OEM652C	521	0OEM652C 520
145-012	041 GRD	520	GRD 519
145-012	042 0OEMSY1T	519	0OEMSY1T 518
145-012	139 0OEM650C	518	0OEM650C 517
145-013	140 GRD	517	GRD 516
145-012	036 0OSTER5T	516	0OSTER5T 515
145-013	133 0OSTCD4C	515	0OSTCD4C 514
145-013	124 GRD	514	GRD 513
NC		513	
145-012	055 0OSTSE3T	512	0OSTSE3T 511
145-013	152 0OSTCD2C	511	0OSTCD2C 510
145-012	048 GRD	510	GRD 509
145-012	049 0OSTER1T	509	0OSTER1T 508
145-013	146 0OSTCD0C	508	0OSTCD0C 507
145-013	147 GRD	507	GRD 506
NC		506	
145-013	110 0OEMCDTC	505	0OEMCDTC 504
145-012	006 GRD	504	GRD 503
145-012	004 0OEMXM1T	503	0OEMXM1T 502
145-013	101 0OEMXM2C	502	0OEMXM2C 501
145-013	108 GRD	501	GRD 500
NC		500	
NC		424	
145-012	024 0OEL654T	423	0OEL654T 422
145-013	122 0OELSY4C	422	0OELSY4C 421
NC		421	
145-012	015 0OEM652T	420	0OEM652T 419
145-013	113 0OEMSY2C	419	0OEMSY2C 418
NC		418	
145-012	040 0OEM650T	417	0OEM650T 416
145-013	138 0OEMSY0C	416	0OEMSY0C 415
145-012	035 GRD	415	GRD 414
145-012	034 0OSTCD4T	414	0OSTCD4T 413
145-013	132 0OSTER4C	413	0OSTER4C 412
NC		412	
NC		411	
145-012	053 0OSTDD2T	410	0OSTDD2T 409
145-013	151 0OSTER2C	409	0OSTER2C 408
NC		408	
145-012	047 0OSTCD0T	407	0OSTCD0T 406
145-013	145 0OSTER0C	406	0OSTER0C 405
NC		405	
145-012	011 0OEMCD1T	404	0OEMCD1T 403
145-013	109 0OEMCADC	403	0OEMCADC 402
145-012	003 GRD	402	GRD 401
145-012	002 0OEMXM2T	401	0OEMXM2T 400
145-013	100 0OEMXM3C	400	0OEMXM3C 400

145-006 EBU

042 0OSE008C		J2	
145-021	037 GRD	324	0OSE008C 323
145-020	039 0OSE011T	323	0OSE011T 322
145-021	036 0OSE012C	322	0OSE012C 321
145-021	034 GRD	321	GRD 320
145-020	033 0OSE015T	320	0OSE015T 319
145-021	055 0OSE000C	319	0OSE000C 318
145-021	050 GRD	318	GRD 317
145-020	052 0OSE003T	317	0OSE003T 316
145-021	049 0OSE004C	316	0OSE004C 315
145-021	047 GRD	315	GRD 314
145-020	046 0OSE007T	314	0OSE007T 313
NC		313	
145-021	010 0OSE024C	312	0OSE024C 311
145-021	005 GRD	311	GRD 310
145-020	007 0OSE027T	310	0OSE027T 309
145-021	004 0OSE028C	309	0OSE028C 308
145-021	002 GRD	308	GRD 307
145-020	001 0OSE031T	307	0OSE031T 306
145-021	023 0OSE016C	306	0OSE016C 305
145-021	018 GRD	305	GRD 304
145-020	020 0OSE019T	304	0OSE019T 303
145-021	017 0OSE020C	303	0OSE020C 302
145-021	015 GRD	302	GRD 301
145-020	014 0OSE023T	301	0OSE023T 300
145-020	043 0OSE008T	300	0OSE008T 299
145-021	041 0OSE009C	299	0OSE009C 298
NC		298	
145-020	037 0OSE012T	297	0OSE012T 296
145-021	035 0OSE013C	296	0OSE013C 295
NC		295	
145-020	056 0OSE000T	294	0OSE000T 293
145-021	054 0OSE001C	293	0OSE001C 292
NC		292	
145-020	050 0OSE004T	291	0OSE004T 290
145-021	048 0OSE005C	290	0OSE005C 289
145-021	053 GRD	289	GRD 288
NC		288	
145-020	011 0OSE024T	287	0OSE024T 286
145-021	009 0OSE025C	286	0OSE025C 285
NC		285	
145-020	005 0OSE028T	284	0OSE028T 283
145-021	003 0OSE029C	283	0OSE029C 282
NC		282	
145-020	024 0OSE016T	281	0OSE016T 280
145-021	022 0OSE017C	280	0OSE017C 279
145-021	018 NC	279	
145-020	018 0OSE020T	278	0OSE020T 277
145-021	016 0OSE021C	277	0OSE021C 276
145-021	021 GRD	276	GRD 275

145-014 EBU

042 0OSE009T		J2	
145-020	039 0OSE010C	524	0OSE009T 523
145-021	035 GRD	523	GRD 522
145-020	036 0OSE013T	522	0OSE013T 521
145-021	033 0OSE014C	521	0OSE014C 520
145-020	032 GRD	520	GRD 519
145-020	055 0OSE001T	519	0OSE001T 518
145-021	052 0OSE002C	518	0OSE002C 517
145-020	048 GRD	517	GRD 516
145-020	049 0OSE005T	516	0OSE005T 515
145-021	046 0OSE006C	515	0OSE006C 514
145-020	045 GRD	514	GRD 513
NC		513	
145-020	010 0OSE025T	512	0OSE025T 511
145-021	007 0OSE026C	511	0OSE026C 510
145-020	003 GRD	510	GRD 509
145-020	004 0OSE029T	509	0OSE029T 508
145-021	001 0OSE030C	508	0OSE030C 507
145-020	000 GRD	507	GRD 506
145-020	023 0OSE017T	506	0OSE017T 505
145-021	020 0OSE018C	505	0OSE018C 504
145-020	016 GRD	504	GRD 503
145-020	017 0OSE021T	503	0OSE021T 502
145-021	014 0OSE022C	502	0OSE022C 501
145-020	013 GRD	501	GRD 500
NC		500	
NC		424	
145-020	040 0OSE010T	423	0OSE010T 422
145-021	038 0OSE011C	422	0OSE011C 421
NC		421	
145-020	034 0OSE014T	420	0OSE014T 419
145-021	032 0OSE015C	419	0OSE015C 418
NC		418	
145-020	053 0OSE002T	417	0OSE002T 416
145-020	051 0OSE003C	416	0OSE003C 415
145-021	051 GRD	415	GRD 414
145-020	047 0OSE006T	414	0OSE006T 413
145-021	045 0OSE007C	413	0OSE007C 412
NC		412	
NC		411	
145-020	008 0OSE026T	410	0OSE026T 409
145-021	006 0OSE027C	409	0OSE027C 408
NC		408	
145-020	002 0OSE030T	407	0OSE030T 406
145-021	000 0OSE031C	406	0OSE031C 405
NC		405	
145-020	021 0OSE018T	404	0OSE018T 403
145-021	019 0OSE019C	403	0OSE019C 402
145-020	019 GRD	402	GRD 401
145-020	015 0OSE022T	401	0OSE022T 400
145-021	013 0OSE023C	400	0OSE023C 400

145-014 EBU

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	C2	14B
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ECL-BUS RECEIVE DATA, BAY 1 AS LAST CABINET

142	00SE108C	J3	324	00SE108C	324
137	GRD		323	GRD	323
039	00SE111T		322	00SE111T	322
136	00SE112C		321	00SE112C	321
134	GRD		320	GRD	320
033	00SE115T		319	00SE115T	319
155	00SE100C		318	00SE100C	318
150	GRD		317	GRD	317
052	00SE103T		316	00SE103T	316
149	00SE104C		315	00SE104C	315
147	GRD		314	GRD	314
046	00SE107T		313	00SE107T	313
NC			312	NC	
110	00SE124C		311	00SE124C	311
105	GRD		310	GRD	310
007	00SE127T		309	00SE127T	309
104	00SE128C		308	00SE128C	308
102	GRD		307	GRD	307
001	00SE131T		306	00SE131T	306
123	00SE116C		305	00SE116C	305
118	GRD		304	GRD	304
020	00SE119T		303	00SE119T	303
117	00SE120C		302	00SE120C	302
115	GRD		301	GRD	301
014	00SE123T		300	00SE123T	300
043	00SE108T		224	00SE108T	224
141	00SE109C		223	00SE109C	223
NC			222	NC	
037	00SE112T		221	00SE112T	221
135	00SE113C		220	00SE113C	220
NC			219	NC	
056	00SE100T		218	00SE100T	218
154	00SE101C		217	00SE101C	217
NC			216	NC	
050	00SE104T		215	00SE104T	215
148	00SE105C		214	00SE105C	214
153	GRD		213	GRD	213
NC			212	NC	
011	00SE124T		211	00SE124T	211
109	00SE125C		210	00SE125C	210
NC			209	NC	
005	00SE128T		208	00SE128T	208
103	00SE129C		207	00SE129C	207
NC			206	NC	
024	00SE116T		205	00SE116T	205
122	00SE117C		204	00SE117C	204
NC			203	NC	
018	00SE120T		202	00SE120T	202
116	00SE121C		201	00SE121C	201
121	GRD		200	GRD	200

145-022 EBU

042	00SE109T	J3	524	00SE109T	524
139	00SE110C		523	00SE110C	523
035	GRD		522	GRD	522
036	00SE113T		521	00SE113T	521
133	00SE114C		520	00SE114C	520
032	GRD		519	GRD	519
055	00SE101T		518	00SE101T	518
152	00SE102C		517	00SE102C	517
048	GRD		516	GRD	516
049	00SE105T		515	00SE105T	515
146	00SE106C		514	00SE106C	514
045	GRD		513	GRD	513
NC			512	NC	
010	00SE125T		511	00SE125T	511
107	00SE126C		510	00SE126C	510
003	GRD		509	GRD	509
004	00SE129T		508	00SE129T	508
101	00SE130C		507	00SE130C	507
000	GRD		506	GRD	506
023	00SE117T		505	00SE117T	505
120	00SE118C		504	00SE118C	504
016	GRD		503	GRD	503
017	00SE121T		502	00SE121T	502
114	00SE122C		501	00SE122C	501
013	GRD		500	GRD	500
NC			424	NC	
040	00SE110T		423	00SE110T	423
138	00SE111C		422	00SE111C	422
NC			421	NC	
034	00SE114T		420	00SE114T	420
132	00SE115C		419	00SE115C	419
NC			418	NC	
053	00SE102T		417	00SE102T	417
151	00SE103C		416	00SE103C	416
051	GRD		415	GRD	415
047	00SE106T		414	00SE106T	414
145	00SE107C		413	00SE107C	413
NC			412	NC	
NC			411	NC	
008	00SE126T		410	00SE126T	410
106	00SE127C		409	00SE127C	409
NC			408	NC	
002	00SE130T		407	00SE130T	407
100	00SE131C		406	00SE131C	406
NC			405	NC	
021	00SE118T		404	00SE118T	404
119	00SE119C		403	00SE119C	403
019	GRD		402	GRD	402
015	00SE122T		401	00SE122T	401
113	00SE123C		400	00SE123C	400

145-022 EBU

042	00SE209T	J4	024	00SE209T	024
139	00SE210C		023	00SE210C	023
035	GRD		022	GRD	022
036	00SE213T		021	00SE213T	021
133	00SE214C		020	00SE214C	020
032	GRD		019	GRD	019
055	00SE201T		018	00SE201T	018
152	00SE202C		017	00SE202C	017
048	GRD		016	GRD	016
049	00SE205T		015	00SE205T	015
146	00SE206C		014	00SE206C	014
045	GRD		013	GRD	013
NC			012	NC	
NC			011	NC	
NC			010	NC	
NC			009	NC	
NC			008	NC	
NC			007	NC	
NC			006	NC	
NC			005	NC	
NC			004	NC	
NC			003	NC	
NC			002	NC	
NC			001	NC	
NC			000	NC	

145-037 EBU

NC		J4	024	NC	
040	00SE210T		023	00SE210T	023
138	00SE211C		022	00SE211C	022
NC			021	NC	
034	00SE214T		020	00SE214T	020
132	00SE215C		019	00SE215C	019
NC			018	NC	
053	00SE202T		017	00SE202T	017
051	00SE203C		016	00SE203C	016
GRD			015	GRD	015
047	00SE206T		014	00SE206T	014
145	00SE207C		013	00SE207C	013
NC			012	NC	
NC			011	NC	
NC			010	NC	
NC			009	NC	
NC			008	NC	
NC			007	NC	
NC			006	NC	
NC			005	NC	
NC			004	NC	
NC			003	NC	
NC			002	NC	
NC			001	NC	
NC			000	NC	

145-036 EBU

142	10SE208C	J4	024	10SE208C	024
137	GRD		023	GRD	023
039	10SE211T		022	10SE211T	022
136	10SE212C		021	10SE212C	021
134	GRD		020	GRD	020
033	10SE215T		019	10SE215T	019
155	10SE200C		018	10SE200C	018
150	GRD		017	GRD	017
052	10SE203T		016	10SE203T	016
149	10SE204C		015	10SE204C	015
147	GRD		014	GRD	014
046	10SE207T		013	10SE207T	013
NC			012	NC	
NC			011	NC	
NC			010	NC	
NC			009	NC	
NC			008	NC	
NC			007	NC	
NC			006	NC	
NC			005	NC	
NC			004	NC	
NC			003	NC	
NC			002	NC	
NC			001	NC	
NC			000	NC	

145-035 EBU

042	00SE208T	J4	024	00SE208T	024
037	00SE209C		023	00SE209C	023
NC			022	NC	
036	00SE212T		021	00SE212T	021
034	00SE213C		020	00SE213C	020
033	NC		019	NC	
055	00SE200T		018	00SE200T	018
050	00SE201C		017	00SE201C	017
052	NC		016	NC	
049	00SE204T		015	00SE204T	015
047	00SE205C		014	00SE205C	014
046	GRD		013	GRD	013
NC			012	NC	
NC			011	NC	
NC			010	NC	
NC			009	NC	
NC			008	NC	
NC			007	NC	
NC			006	NC	
NC			005	NC	
NC			004	NC	
NC			003	NC	
NC			002	NC	
NC			001	NC	
NC			000	NC	

145-034 EBU

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ECL-BUS RECEIVE DATA, BAY 2 AS LAST CABINET

245-028	324	0ESE100C	J1	356	0ESE100C	356
		NC		355	NC	355
245-028	322	0ESE103T		354	0ESE103T	354
245-028	321	0ESE104C		353	0ESE104C	353
		NC		352	NC	352
245-028	319	0ESE107T		352	0ESE107T	351
245-028	318	0ESE108C		351	0ESE108C	350
		NC		350	NC	349
245-028	316	0ESE111T		349	0ESE111T	348
245-028	315	1OSE212C		348	0ESE112C	347
		NC		347	NC	346
245-028	313	0ESE115T		346	0ESE115T	345
		NC		345	NC	344
245-035	011	0ESE116C		344	0ESE116C	343
		NC		343	NC	342
245-035	009	0ESE119T		342	0ESE119T	341
245-035	008	0ESE120C		341	0ESE120C	340
		NC		340	NC	339
245-035	006	0ESE123T		339	0ESE123T	338
245-035	005	0ESE124C		338	0ESE124C	337
		NC		337	NC	336
245-035	003	0ESE127T		336	0ESE127T	335
245-035	002	0ESE128C		335	0ESE128C	334
		NC		334	NC	333
245-035	000	0ESE131T		333	0ESE131T	332
245-028	224	0ESE100T		332	0ESE100T	256
245-028	223	0ESE101C		256	0ESE101C	255
		NC		255	NC	254
245-028	221	0ESE104T		254	0ESE104T	253
245-028	220	0ESE105C		253	0ESE105C	252
		NC		252	NC	251
245-028	218	0ESE108T		251	0ESE108T	250
245-028	217	0ESE109C		250	0ESE109C	249
		NC		249	NC	248
245-028	215	0ESE112T		248	0ESE112T	247
245-028	214	0ESE113C		247	0ESE113C	246
		NC		246	NC	245
		NC		245	NC	244
245-034	011	0ESE116T		244	0ESE116T	243
245-034	010	0ESE117C		243	0ESE117C	242
		NC		242	NC	241
245-034	008	0ESE120T		241	0ESE120T	240
245-034	007	0ESE121C		240	0ESE121C	239
		NC		239	NC	238
245-034	005	0ESE124T		238	0ESE124T	237
245-034	004	0ESE125C		237	0ESE125C	236
		NC		236	NC	235
245-034	002	0ESE128T		235	0ESE128T	234
245-034	001	0ESE129C		234	0ESE129C	233
		NC		233	NC	232
				232		

245-022 EBU

245-028	524	0ESE101T	J1	556	0ESE101T	556
245-028	523	0ESE102C		555	0ESE102C	555
		NC		554	NC	554
245-028	521	0ESE105T		554	0ESE105T	553
245-028	520	0ESE106C		553	0ESE106C	552
		NC		552	NC	551
245-028	518	0ESE109T		551	0ESE109T	550
245-028	517	0ESE110C		550	0ESE110C	549
		NC		549	NC	548
245-028	515	0ESE113T		548	0ESE113T	547
245-028	514	0ESE114C		547	0ESE114C	546
		NC		546	NC	545
		NC		545	NC	544
245-037	011	0ESE117T		544	0ESE117T	543
245-037	010	0ESE118C		543	0ESE118C	542
		NC		542	NC	541
245-037	008	0ESE121T		541	0ESE121T	540
245-037	007	0ESE122C		540	0ESE122C	539
		NC		539	NC	538
245-037	005	0ESE125T		538	0ESE125T	537
245-037	004	0ESE126C		537	0ESE126C	536
		NC		536	NC	535
245-037	002	0ESE129T		535	0ESE129T	534
245-037	001	0ESE130C		534	0ESE130C	533
		NC		533	NC	532
		NC		532	NC	456
245-028	423	0ESE102T		456	0ESE102T	455
245-028	422	0ESE103C		455	0ESE103C	454
		NC		454	NC	453
245-028	420	0ESE106T		453	0ESE106T	452
245-028	419	0ESE107C		452	1OSE207C	451
		NC		451	NC	450
245-028	417	0ESE110T		450	0ESE110T	449
245-028	416	0ESE111C		449	0ESE111C	448
		NC		448	NC	447
245-028	414	0ESE114T		447	0ESE114T	446
245-028	413	0ESE115C		446	0ESE115C	445
		NC		445	NC	444
		NC		444	NC	443
245-036	010	0ESE118T		443	0ESE118T	442
245-036	009	0ESE119C		442	0ESE119C	441
		NC		441	NC	440
245-036	007	0ESE122T		440	0ESE122T	439
245-036	006	0ESE123C		439	0ESE123C	438
		NC		438	NC	437
245-036	004	0ESE126T		437	0ESE126T	436
245-036	003	0ESE127C		436	0ESE127C	435
		NC		435	NC	434
245-036	001	0ESE130T		434	0ESE130T	433
245-036	000	0ESE131C		433	0ESE131C	432
				432		

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ECL-BUS RECEIVE DATA, BAY 3 AS LAST CABINET

		NC	J1	324		
345-012	022	GRD		323	GRD	323
345-012	023	0EELSY4T		322	0EELSY4T	322
345-013	117	0EEL653C		321	0EEL653C	321
345-012	013	GRD		320	GRD	320
345-012	014	0EEMSY1C		319	0EEMSY1C	319
345-013	142	0EEM651C		318	0EEM651C	318
345-012	038	GRD		317	GRD	317
345-012	039	0EEMSY0T		316	0EEMSY0T	316
345-013	136	0ESTCD4C		315	0ESTCD4C	315
345-012	032	GRD		314	GRD	314
345-012	033	0ESTER4T		313	0ESTER4T	313
		NC		312	NC	
345-013	155	0ESTDD3C		311	0ESTDD3C	311
345-012	051	GRD		310	GRD	310
345-012	052	0ESTER2T		309	0ESTER2T	309
345-013	149	0ESTCE1C		308	0ESTCE1C	308
345-012	045	GRD		307	GRD	307
345-012	046	0ESTER0T		306	0ESTER0T	306
		NC		305	NC	
345-012	009	GRD		304	GRD	304
345-012	010	0EEMADDT		303	0EEMADDT	303
345-013	104	0EEMXM0C		302	0EEMXM0C	302
345-013	105	GRD		301	GRD	301
345-012	001	0EEMXM3T		300	0EEMXM3T	300
		NC		299	NC	
		NC		298	NC	
		NC		297	NC	
345-012	018	0EEL653T		296	0EEL653T	296
345-013	116	0EELSY3C		295	0EELSY3C	295
		NC		294	NC	
345-012	043	0EEM651T		293	0EEM651T	293
345-013	141	0EEMSY1C		292	0EEMSY1C	292
		NC		291	NC	
345-012	036	0ESTCD5T		290	0ESTCD5T	290
345-013	135	0ESTER5C		289	0ESTER5C	289
345-013	134	GRD		288	GRD	288
		NC		287	NC	
345-012	056	0ESTCD3T		286	0ESTCD3T	286
345-013	154	0ESTER3C		285	0ESTER3C	285
		NC		284	NC	
345-012	050	0ESTCD1T		283	0ESTCD1T	283
345-013	148	0ESTER1C		282	0ESTER1C	282
		NC		281	NC	
		NC		280	NC	
		NC		279	NC	
		NC		278	NC	
		NC		277	NC	
345-012	005	0EEMXM0T		276	0EEMXM0T	276
345-013	003	0EEMXM1C		275	0EEMXM1C	275
345-013	002	GRD		274	GRD	274
				273		

345-006 EBU

		NC	J1	524		
345-013	123	0EEL654C		523	0EEL654C	523
345-012	016	GRD		522	GRD	522
345-012	017	0EELSY3T		521	0EELSY3T	521
345-013	114	0EEM652C		520	0EEM652C	520
345-012	041	GRD		519	GRD	519
345-012	042	0EEMSY1T		518	0EEMSY1T	518
345-013	139	0EEM650C		517	0EEM650C	517
345-013	140	GRD		516	GRD	516
345-012	036	0ESTER5T		515	0ESTER5T	515
345-013	133	0ESTCD4C		514	0ESTCD4C	514
345-013	124	GRD		513	GRD	513
		NC		512	NC	
345-012	055	0ESTSE3T		511	0ESTSE3T	511
345-013	152	0ESTCD2C		510	0ESTCD2C	510
345-012	048	GRD		509	GRD	509
345-012	049	0ESTER1T		508	0ESTER1T	508
345-013	146	0ESTCD0C		507	0ESTCD0C	507
345-013	147	GRD		506	GRD	506
		NC		505	NC	
345-013	110	0EEMCDTC		504	0EEMCDTC	504
345-012	006	GRD		503	GRD	503
345-012	004	0EEMXM1T		502	0EEMXM1T	502
345-013	101	0EEMXM2C		501	0EEMXM2C	501
345-013	108	GRD		500	GRD	500
		NC		499	NC	
345-012	024	0EEL654T		498	0EEL654T	498
345-013	122	0EELSY4C		497	0EELSY4C	497
		NC		496	NC	
345-012	015	0EEM652T		495	0EEM652T	495
345-013	113	0EEMSY2C		494	0EEMSY2C	494
		NC		493	NC	
345-012	040	0EEM650T		492	0EEM650T	492
345-013	138	0EEMSY0C		491	0EEMSY0C	491
345-012	035	GRD		490	GRD	490
345-012	034	0ESTCD4T		489	0ESTCD4T	489
345-013	132	0ESTER4C		488	0ESTER4C	488
		NC		487	NC	
		NC		486	NC	
345-012	053	0ESTDD2T		485	0ESTDD2T	485
345-013	151	0ESTER2C		484	0ESTER2C	484
		NC		483	NC	
345-012	047	0ESTCD0T		482	0ESTCD0T	482
345-013	145	0ESTER0C		481	0ESTER0C	481
		NC		480	NC	
345-012	011	0EEMCDTT		479	0EEMCDTT	479
345-013	109	0EEMCADC		478	0EEMCADC	478
345-012	003	GRD		477	GRD	477
345-012	002	0EEMXM2T		476	0EEMXM2T	476
345-013	100	0EEMXM3C		475	0EEMXM3C	475
				474		

345-006 EBU

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COMMUNICATION MODULE, MODEL 2		
	DWG SIZE C2	ISSUE 14B
Lucent Technologies, Inc.	SD-5D144-01	SHEET GB129

CAD 144 (CONT)

ECL-BUS RECEIVE DATA, BAY 3 AS LAST CABINET

345-021	042	0ESE008C	J2	324	0ESE008C	324
345-021	037	GRD		323	GRD	323
345-020	039	0ESE011T		322	0ESE011T	322
345-021	036	0ESE012C		321	0ESE012C	321
345-021	034	GRD		320	GRD	320
345-020	033	0ESE015T		320	0ESE015T	319
345-021	055	0ESE000C		319	0ESE000C	318
345-021	050	GRD		318	GRD	317
345-020	052	0ESE003T		317	0ESE003T	316
345-021	049	0ESE004C		316	0ESE004C	315
345-021	047	GRD		315	GRD	314
345-020	046	0ESE007T		314	0ESE007T	313
	NC			313	NC	
345-021	010	0ESE024C		312	0ESE024C	311
345-021	005	GRD		311	GRD	310
345-020	007	0ESE027T		310	0ESE027T	309
345-021	004	0ESE028C		309	0ESE028C	308
345-021	002	GRD		308	GRD	307
345-020	001	0ESE031T		307	0ESE031T	306
345-021	023	0ESE016C		306	0ESE016C	305
345-021	018	GRD		305	GRD	304
345-020	020	0ESE019T		304	0ESE019T	303
345-021	017	0ESE020C		303	0ESE020C	302
345-021	015	GRD		302	GRD	301
345-020	014	0ESE023T		301	0ESE023T	300
345-020	043	0ESE008T		300	0ESE008T	224
345-021	041	0ESE009C		224	0ESE009C	223
	NC			223	NC	
345-020	037	0ESE012T		222	0ESE012T	221
345-021	035	0ESE013C		221	0ESE013C	220
	NC			220	NC	
345-020	056	0ESE000T		219	0ESE000T	218
345-021	054	0ESE001C		218	0ESE001C	217
	NC			217	NC	
345-020	050	0ESE004T		216	0ESE004T	215
345-021	048	0ESE005C		215	0ESE005C	214
345-021	053	GRD		214	GRD	213
	NC			213	NC	
345-020	011	0ESE024T		212	0ESE024T	211
345-021	009	0ESE025C		211	0ESE025C	210
	NC			210	NC	
345-020	005	0ESE028T		209	0ESE028T	208
345-021	003	0ESE029C		208	0ESE029C	207
	NC			207	NC	
345-020	024	0ESE016T		206	0ESE016T	205
345-021	022	0ESE017C		205	0ESE017C	204
	NC			204	NC	
345-020	018	0ESE020T		203	0ESE020T	202
345-021	016	0ESE021C		202	0ESE021C	201
345-021	021	GRD		201	GRD	200
				200		

345-014 EBU

345-014

OPT (ZE)

345-020	042	0ESE009T	J2	524	0ESE009T	524
345-021	039	0ESE010C		523	0ESE010C	523
345-020	035	GRD		522	GRD	522
345-020	036	0ESE013T		521	0ESE013T	521
345-021	033	0ESE014C		520	0ESE014C	520
345-020	032	GRD		520	GRD	519
345-020	055	0ESE001T		519	0ESE001T	518
345-021	052	0ESE002C		518	0ESE002C	517
345-020	048	GRD		517	GRD	516
345-020	049	0ESE005T		516	0ESE005T	515
345-021	046	0ESE006C		515	0ESE006C	514
345-021	045	GRD		514	GRD	513
	NC			513		
345-020	010	0ESE025T		512	0ESE025T	511
345-021	007	0ESE026C		511	0ESE026C	510
345-020	003	GRD		510	GRD	509
345-020	004	0ESE029T		509	0ESE029T	508
345-021	001	0ESE030C		508	0ESE030C	507
345-020	000	GRD		507	GRD	506
345-020	023	0ESE017T		506	0ESE017T	505
345-021	020	0ESE018C		505	0ESE018C	504
345-020	016	GRD		504	GRD	503
345-020	017	0ESE021T		503	0ESE021T	502
345-021	014	0ESE022C		502	0ESE022C	501
345-020	013	GRD		501	GRD	500
	NC			500		
345-020	040	0ESE010T		424	0ESE010T	423
345-021	038	0ESE011C		423	0ESE011C	422
	NC			422		
345-020	034	0ESE014T		421	0ESE014T	420
345-021	032	0ESE015C		420	0ESE015C	419
	NC			419		
345-020	053	0ESE002T		418	0ESE002T	417
345-021	051	0ESE003C		417	0ESE003C	416
345-020	051	GRD		416	GRD	415
345-020	047	0ESE006T		415	0ESE006T	414
345-021	045	0ESE007C		414	0ESE007C	413
	NC			413		
	NC			412		
345-020	008	0ESE026T		411	0ESE026T	410
345-021	006	0ESE027C		410	0ESE027C	409
	NC			409		
345-020	002	0ESE030T		408	0ESE030T	407
345-021	000	0ESE031C		407	0ESE031C	406
	NC			406		
345-020	021	0ESE018T		405	0ESE018T	404
345-021	019	0ESE019C		404	0ESE019C	403
345-020	019	GRD		403	GRD	402
345-020	015	0ESE022T		402	0ESE022T	401
345-021	013	0ESE023C		401	0ESE023C	400
				400		

345-014 EBU

345-022

042	0ESE109T	J3	024	0ESE109T	024
139	0ESE110C		023	0ESE110C	023
035	GRD		022	GRD	022
036	0ESE113T		021	0ESE113T	021
133	0ESE114C		020	0ESE114C	020
032	GRD		019	GRD	019
055	0ESE101T		018	0ESE101T	018
152	0ESE102C		017	0ESE102C	017
048	GRD		016	GRD	016
049	0ESE105T		015	0ESE105T	015
146	0ESE106C		014	0ESE106C	014
045	GRD		013	GRD	013
	NC		012		
	NC		011		
	NC		010		
	NC		009		
	NC		008		
	NC		007		
	NC		006		
	NC		005		
	NC		004		
	NC		003		
	NC		002		
	NC		001		
	NC		000		

345-037 EBU

345-014

OPT (ZE)

345-022

NC	J3	024	
040	0ESE110T	023	0ESE110T
138	0ESE111C	022	0ESE111C
	NC	021	
034	0ESE114T	020	0ESE114T
132	0ESE115C	019	0ESE115C
	NC	018	
053	0ESE102T	017	0ESE102T
051	0ESE103C	016	0ESE103C
	GRD	015	GRD
047	0ESE106T	014	0ESE106T
145	0ESE107C	013	0ESE107C
	NC	012	
	NC	011	
	NC	010	
	NC	009	
	NC	008	
	NC	007	
	NC	006	
	NC	005	
	NC	004	
	NC	003	
	NC	002	
	NC	001	
	NC	000	

345-036 EBU

345-037

OPT (ZE)

345-022

142	0ESE108C	J3	024	0ESE108C	024
137	GRD		023	GRD	023
039	0ESE111T		022	0ESE111T	022
136	0ESE112C		021	0ESE112C	021
134	GRD		020	GRD	020
033	0ESE115T		019	0ESE115T	019
155	0ESE100C		018	0ESE100C	018
150	GRD		017	GRD	017
052	0ESE103T		016	0ESE103T	016
149	0ESE104C		015	0ESE104C	015
147	GRD		014	GRD	014
046	0ESE107T		013	0ESE107T	013
	NC		012		
	NC		011		
	NC		010		
	NC		009		
	NC		008		
	NC		007		
	NC		006		
	NC		005		
	NC		004		
	NC		003		
	NC		002		
	NC		001		
	NC		000		

345-035 EBU

345-036

OPT (ZE)

345-022

042	0ESE108T	J3	024	0ESE108T	024
037	0ESE109C		023	0ESE109C	023
			022		
036	0ESE112T		021	0ESE112T	021
034	0ESE113C		020	0ESE113C	020
033	NC		019		
055	0ESE100T		018	0ESE100T	018
050	0ESE101C		017	0ESE101C	017
052	NC		016		
049	0ESE104T		015	0ESE104T	015
047	0ESE105C		014	0ESE105C	014
046	GRD		013	GRD	013
	NC		012		
	NC		011		
	NC		010		
	NC		009		
	NC		008		
	NC		007		
	NC		006		
	NC		005		
	NC		004		
	NC		003		
	NC		002		
	NC		001		
	NC		000		

345-034 EBU

345-035

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		SHEET GB130

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ECL-BUS RECEIVE DATA, BAY 4 AS LAST CABINET

445-028	324	0ESE100C	356	0ESE100C	356
		NC	355	NC	355
445-028	322	0ESE103T	354	0ESE103T	354
445-028	321	0ESE104C	353	0ESE104C	353
		NC	352	NC	352
445-028	319	0ESE107T	351	0ESE107T	351
445-028	318	0ESE108C	350	0ESE108C	350
		NC	349	NC	349
445-028	316	0ESE111T	348	0ESE111T	348
445-028	315	0ESE012C	347	0ESE012C	347
		NC	346	NC	346
445-028	313	0ESE015T	345	0ESE015T	345
		NC	344	NC	344
445-035	011	0ESE016C	343	0ESE016C	343
		NC	342	NC	342
445-035	009	0ESE019T	341	0ESE019T	341
445-035	008	0ESE020C	340	0ESE020C	340
		NC	339	NC	339
445-035	006	0ESE023T	338	0ESE023T	338
445-035	005	0ESE024C	337	0ESE024C	337
		NC	336	NC	336
445-035	003	0ESE027T	335	0ESE027T	335
445-035	002	0ESE028C	334	0ESE028C	334
		NC	333	NC	333
445-035	000	0ESE031T	332	0ESE031T	332
445-028	224	0ESE000T	256	0ESE000T	256
445-028	223	0ESE001C	255	0ESE001C	255
		NC	254	NC	254
445-028	221	0ESE004T	253	0ESE004T	253
445-028	220	0ESE005C	252	0ESE005C	252
		NC	251	NC	251
445-028	218	0ESE008T	250	0ESE008T	250
445-028	217	0ESE009C	249	0ESE009C	249
		NC	248	NC	248
445-028	215	0ESE012T	247	0ESE012T	247
445-028	214	0ESE013C	246	0ESE013C	246
		NC	245	NC	245
		NC	244	NC	244
445-034	011	0ESE016T	243	0ESE016T	243
445-034	010	0ESE017C	242	0ESE017C	242
		NC	241	NC	241
445-034	008	0ESE020T	240	0ESE020T	240
445-034	007	0ESE021C	239	0ESE021C	239
		NC	238	NC	238
445-034	005	0ESE024T	237	0ESE024T	237
445-034	004	0ESE025C	236	0ESE025C	236
		NC	235	NC	235
445-034	002	0ESE028T	234	0ESE028T	234
445-034	001	0ESE029C	233	0ESE029C	233
		NC	232	NC	232

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445-028	524	0ESE001T	556	0ESE001T	556
445-028	523	0ESE002C	555	0ESE002C	555
		NC	554	NC	554
445-028	521	0ESE005T	553	0ESE005T	553
445-028	520	0ESE006C	552	0ESE006C	552
		NC	551	NC	551
445-028	518	0ESE009T	550	0ESE009T	550
445-028	517	0ESE010C	549	0ESE010C	549
		NC	548	NC	548
445-028	515	0ESE013T	547	0ESE013T	547
445-028	514	0ESE014C	546	0ESE014C	546
		NC	545	NC	545
		NC	544	NC	544
445-037	011	0ESE017T	543	0ESE017T	543
445-037	010	0ESE018C	542	0ESE018C	542
		NC	541	NC	541
445-037	008	0ESE021T	540	0ESE021T	540
445-037	007	0ESE022C	539	0ESE022C	539
		NC	538	NC	538
445-037	005	0ESE025T	537	0ESE025T	537
445-037	004	0ESE026C	536	0ESE026C	536
		NC	535	NC	535
445-037	002	0ESE029T	534	0ESE029T	534
445-037	001	0ESE030C	533	0ESE030C	533
		NC	532	NC	532
		NC	456	NC	456
445-028	423	0ESE002T	455	0ESE002T	455
445-028	422	0ESE003C	454	0ESE003C	454
		NC	453	NC	453
445-028	420	0ESE006T	452	0ESE006T	452
445-028	419	0ESE007C	451	0ESE007C	451
		NC	450	NC	450
445-028	417	0ESE010T	449	0ESE010T	449
445-028	416	0ESE01C	448	0ESE01C	448
		NC	447	NC	447
445-028	414	0ESE014T	446	0ESE014T	446
445-028	413	0ESE015C	445	0ESE015C	445
		NC	444	NC	444
		NC	443	NC	443
445-036	010	0ESE018T	442	0ESE018T	442
445-036	009	0ESE019C	441	0ESE019C	441
		NC	440	NC	440
445-036	007	0ESE022T	439	0ESE022T	439
445-036	006	0ESE023C	438	0ESE023C	438
		NC	437	NC	437
445-036	004	0ESE026T	436	0ESE026T	436
445-036	003	0ESE027C	435	0ESE027C	435
		NC	434	NC	434
445-036	001	0ESE030T	433	0ESE030T	433
445-036	000	0ESE031C	432	0ESE031C	432

445-014 EBU

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ECL-BUS RECEIVE DATA, BAY 7 AS LAST CABINET

745-170	324	1ESE000C	356	1ESE000C	356
		NC	355	NC	355
745-170	322	1ESE003T	354	1ESE003T	354
745-170	321	1ESE004C	353	1ESE004C	353
		NC	352	NC	352
745-170	319	1ESE007T	351	1ESE007T	351
745-170	318	1ESE008C	350	1ESE008C	350
		NC	349	NC	349
745-170	316	1ESE011T	348	1ESE011T	348
745-170	315	1ESE012C	347	1ESE012C	347
		NC	346	NC	346
745-170	313	1ESE015T	345	1ESE015T	345
		NC	344	NC	344
745-155	011	1ESE016C	343	1ESE016C	343
		NC	342	NC	342
745-155	009	1ESE019T	341	1ESE019T	341
745-155	008	1ESE020C	340	1ESE020C	340
		NC	339	NC	339
745-155	006	1ESE023T	338	1ESE023T	338
745-155	005	1ESE024C	337	1ESE024C	337
		NC	336	NC	336
745-155	003	1ESE027T	335	1ESE027T	335
745-155	002	1ESE028C	334	1ESE028C	334
		NC	333	NC	333
745-155	000	1ESE031T	332	1ESE031T	332
745-170	224	1ESE000T	256	1ESE000T	256
745-170	223	1ESE001C	255	1ESE001C	255
		NC	254	NC	254
745-170	221	1ESE004T	253	1ESE004T	253
745-170	220	1ESE005C	252	1ESE005C	252
		NC	251	NC	251
745-170	218	1ESE008T	250	1ESE008T	250
745-170	217	1ESE009C	249	1ESE009C	249
		NC	248	NC	248
745-170	215	1ESE012T	247	1ESE012T	247
745-170	214	1ESE013C	246	1ESE013C	246
		NC	245	NC	245
		NC	244	NC	244
745-154	011	1ESE016T	243	1ESE016T	243
745-154	010	1ESE017C	242	1ESE017C	242
		NC	241	NC	241
745-154	008	1ESE020T	240	1ESE020T	240
745-154	007	1ESE021C	239	1ESE021C	239
		NC	238	NC	238
745-154	005	1ESE024T	237	1ESE024T	237
745-154	004	1ESE025C	236	1ESE025C	236
		NC	235	NC	235
745-154	002	1ESE028T	234	1ESE028T	234
745-154	001	1ESE029C	233	1ESE029C	233
		NC	232	NC	232

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745-170	524	1ESE001T	556	1ESE001T	556
745-170	523	1ESE002C	555	1ESE002C	555
		NC	554	NC	554
745-170	521	1ESE005T	553	1ESE005T	553
745-170	520	1ESE006C	552	1ESE006C	552
		NC	551	NC	551
745-170	518	1ESE009T	550	1ESE009T	550
745-170	517	1ESE010C	549	1ESE010C	549
		NC	548	NC	548
745-170	515	1ESE013T	547	1ESE013T	547
745-170	514	1ESE014C	546	1ESE014C	546
		NC	545	NC	545
		NC	544	NC	544
745-157	011	1ESE017T	543	1ESE017T	543
745-157	010	1ESE018C	542	1ESE018C	542
		NC	541	NC	541
745-157	008	1ESE021T	540	1ESE021T	540
745-157	007	1ESE022C	539	1ESE022C	539
		NC	538	NC	538
745-157	005	1ESE025T	537	1ESE025T	537
745-157	004	1ESE026C	536	1ESE026C	536
		NC	535	NC	535
745-157	002	1ESE029T	534	1ESE029T	534
745-157	001	1ESE030C	533	1ESE030C	533
		NC	532	NC	532
		NC	456	NC	456
745-170	423	1ESE002T	455	1ESE002T	455
745-170	422	1ESE003C	454	1ESE003C	454
		NC	453	NC	453
745-170	420	1ESE106T	452	1ESE106T	452
745-170	419	1ESE007C	451	1ESE007C	451
		NC	450	NC	450
745-170	417	1ESE010T	449	1ESE010T	449
745-170	416	1ESE01C	448	1ESE01C	448
		NC	447	NC	447
745-170	414	1ESE014T	446	1ESE014T	446
745-170	413	1ESE015C	445	1ESE015C	445
		NC	444	NC	444
		NC	443	NC	443
745-156	010	1ESE018T	442	1ESE018T	442
745-156	009	1ESE019C	441	1ESE019C	441
		NC	440	NC	440
728-156	007	1ESE022T	439	1ESE022T	439
745-156	006	1ESE023C	438	1ESE023C	438
		NC	437	NC	437
745-156	004	1ESE026T	436	1ESE026T	436
745-156	003	1ESE027C	435	1ESE027C	435
		NC	434	NC	434
745-156	001	1ESE030T	433	1ESE030T	433
745-156	000	1ESE031C	432	1ESE031C	432

745-170 EBU

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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ECL-BUS RECEIVE DATA, BAY 8 AS LAST CABINET

NC		J1		324		GRD		323	
022	GRD			323				322	1EELSY4T
023	1EELSY4T			322				321	1EEL653C
117	1EEL653C			321			GRD	320	013
013	GRD			320			1EEMSY1C	319	014
014	1EEMSY1C			319			1EEM651C	318	142
142	1EEM651C			318			GRD	317	038
038	GRD			317			1EEMSY0T	316	039
039	1EEMSY0T			316			1ESTCD4C	315	136
136	1ESTCD4C			315			GRD	314	032
032	GRD			314			1ESTER4T	313	033
033	1ESTER4T			313			NC		
NC				312			1ESTDD3C	311	155
155	1ESTDD3C			311			GRD	310	051
051	GRD			310			1ESTER2T	309	052
052	1ESTER2T			309			1ESTCE1C	308	149
149	1ESTCE1C			308			GRD	307	045
045	GRD			307			1ESTER0T	306	046
046	1ESTER0T			306			NC		
NC				305			GRD	304	009
009	GRD			304			1EEMADDT	303	010
010	1EEMADDT			303			1EEMXM0C	302	104
104	1EEMXM0C			302			GRD	301	105
105	GRD			301			1EEMXM3T	300	001
001	1EEMXM3T			300			NC		
NC				224			NC		
NC				223			NC		
NC				222			1EEL653T	221	018
018	1EEL653T			221			1EELSY3C	220	116
116	1EELSY3C			220			1EEM651T	218	043
043	1EEM651T			218			1EEMSY1C	217	141
141	1EEMSY1C			217			NC		
NC				216			1ESTCD5T	215	036
036	1ESTCD5T			215			1ESTER5C	214	135
135	1ESTER5C			214			GRD	213	134
134	GRD			213			NC		
NC				212			1ESTCD3T	211	056
056	1ESTCD3T			211			1ESTER3C	210	154
154	1ESTER3C			210			NC		
NC				209			1ESTCD1T	208	050
050	1ESTCD1T			208			1ESTER1C	207	148
148	1ESTER1C			207			NC		
NC				206			NC		
NC				205			NC		
NC				204			NC		
NC				203			1EEMXM0T	202	005
005	1EEMXM0T			202			1EEMXM1C	201	103
103	1EEMXM1C			201			GRD	200	102
102	GRD			200			845-176 EBU		

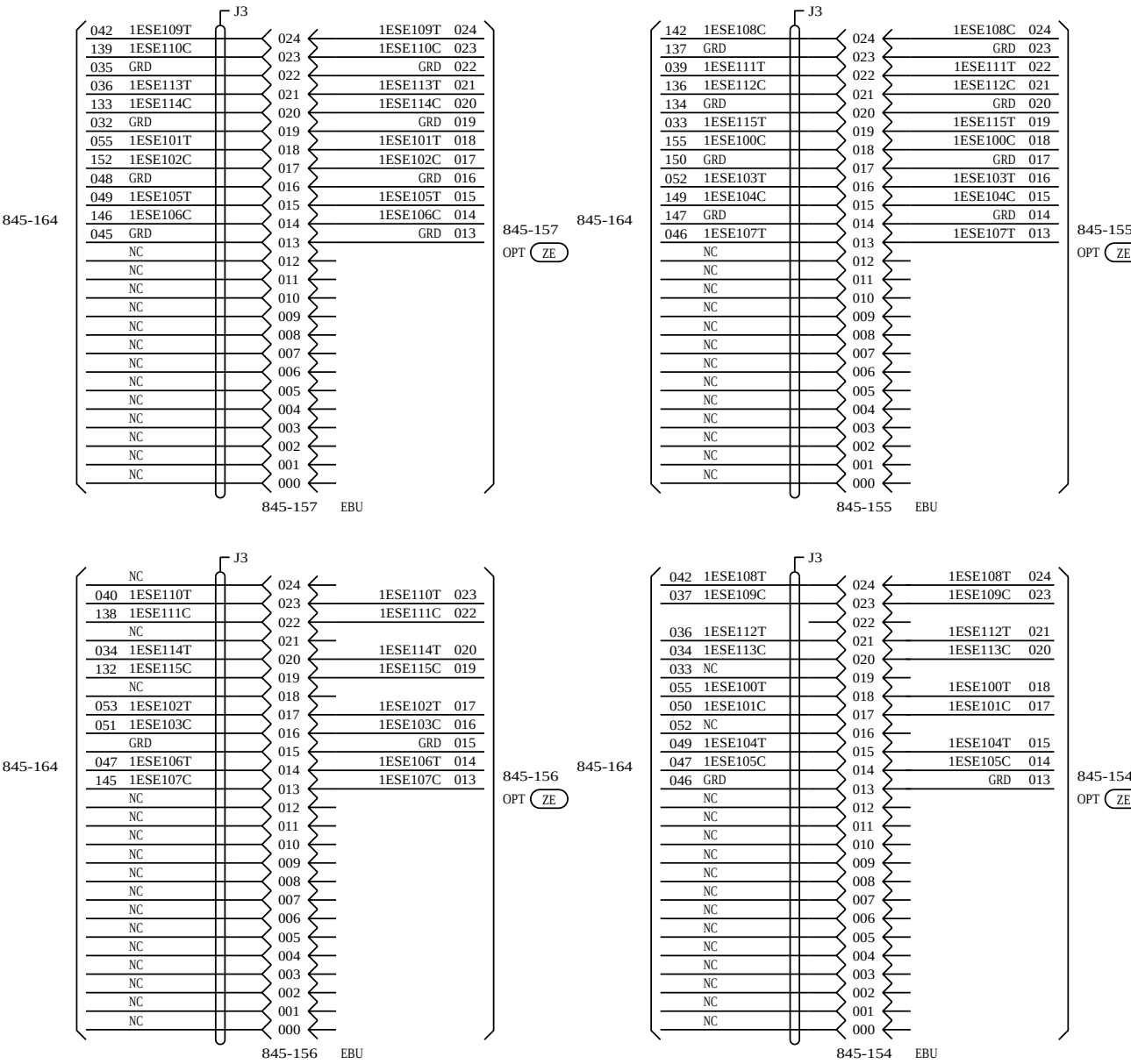
NC		J1		524		1EEL654C		523	
123	1EEL654C			523			GRD	522	016
016	GRD			522			1EELSY3T	521	017
017	1EELSY3T			521			1EEM652C	520	114
114	1EEM652C			520			GRD	519	041
041	GRD			519			1EEMSY1T	518	042
042	1EEMSY1T			518			1EEM650C	517	139
139	1EEM650C			517			GRD	516	140
140	GRD			516			1ESTER5T	515	036
036	1ESTER5T			515			1ESTCD4C	514	133
133	1ESTCD4C			514			GRD	513	124
124	GRD			513			NC		
NC				512			1ESTSE3T	511	055
055	1ESTSE3T			511			1ESTCD2C	510	152
152	1ESTCD2C			510			GRD	509	048
048	GRD			509			1ESTER1T	508	049
049	1ESTER1T			508			1ESTCD0C	507	146
146	1ESTCD0C			507			GRD	506	147
147	GRD			506			NC		
NC				505			1EEMCDTC	504	110
110	1EEMCDTC			504			GRD	503	006
006	GRD			503			1EEMXM1T	502	004
004	1EEMXM1T			502			1EEMXM2C	501	101
101	1EEMXM2C			501			GRD	500	108
108	GRD			500			NC		
NC				424			1EEL654T	423	024
024	1EEL654T			423			1EELSY4C	422	122
122	1EELSY4C			422			NC		
NC				421			1EEM652T	420	015
015	1EEM652T			420			1EEMSY2C	419	113
113	1EEMSY2C			419			NC		
NC				418			1EEM650T	417	040
040	1EEM650T			417			1EEMSY0C	416	138
138	1EEMSY0C			416			GRD	415	035
035	GRD			415			1ESTCD4T	414	034
034	1ESTCD4T			414			1ESTER4C	413	132
132	1ESTER4C			413			NC		
NC				412			NC		
NC				411			1ESTDD2T	410	053
053	1ESTDD2T			410			1ESTER2C	409	151
151	1ESTER2C			409			NC		
NC				408			1ESTCD0T	407	047
047	1ESTCD0T			407			1ESTER0C	406	145
145	1ESTER0C			406			NC		
NC				405			1EEMCDIT	404	011
011	1EEMCDIT			404			1EEMCADC	403	109
109	1EEMCADC			403			GRD	402	003
003	GRD			402			1EEMXM2T	401	002
002	1EEMXM2T			401			1EEMXM3C	400	100
100	1EEMXM3C			400			845-176 EBU		

142 1ESE008C		J2		324		1ESE008C		324	
137	GRD			323			GRD	323	
039	1ESE011T			322			1ESE011T	322	
136	1ESE012C			321			1ESE012C	321	
134	GRD			320			GRD	320	
033	1ESE015T			319			1ESE015T	319	
155	1ESE000C			318			1ESE000C	318	
150	GRD			317			GRD	317	
052	1ESE003T			316			1ESE003T	316	
149	1ESE004C			315			1ESE004C	315	
147	GRD			314			GRD	314	
046	1ESE007T			313			1ESE007T	313	
NC				312			NC		
110	1ESE024C			311			1ESE024C	311	
105	GRD			310			GRD	310	
007	1ESE027T			309			1ESE027T	309	
104	1ESE028C			308			1ESE028C	308	
102	GRD			307			GRD	307	
001	1ESE031T			306			1ESE031T	306	
123	1ESE016C			305			1ESE016C	305	
118	GRD			304			GRD	304	
020	1ESE019T			303			1ESE019T	303	
117	1ESE020C			302			1ESE020C	302	
115	GRD			301			GRD	301	
014	1ESE023T			300			1ESE023T	300	
043	1ESE008T			224			1ESE008T	224	
141	1ESE009C			223			1ESE009C	223	
NC				222			NC		
037	1ESE012T			221			1ESE012T	221	
135	1ESE013C			220			1ESE013C	220	
NC				219			NC		
056	1ESE000T			218			1ESE000T	218	
154	1ESE001C			217			1ESE001C	217	
NC				216			NC		
050	1ESE004T			215			1ESE004T	215	
148	1ESE005C			214			1ESE005C	214	
153	GRD			213			GRD	213	
NC				212			NC		
011	1ESE024T			211			1ESE024T	211	
109	1ESE025C			210			1ESE025C	210	
NC				209			NC		
005	1ESE028T			208			1ESE028T	208	
103	1ESE029C			207			1ESE029C	207	
NC				206			NC		
024	1ESE016T			205			1ESE016T	205	
122	1ESE017C			204			1ESE017C	204	
NC				203			NC		
018	1ESE020T			202			1ESE020T	202	
116	1ESE021C			201			1ESE021C	201	
121	GRD			200			GRD	200	
845-170 EBU									

042	1ESE009T																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				

CAD 147 (CONT)

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ECL-BUS RECEIVE DATA, BAY 9 AS LAST CABINET

945-164	324	1ESE100C	J1	356	1ESE100C	356
		NC		355	NC	355
945-164	322	1ESE103T		354	1ESE103T	354
945-164	321	1ESE104C		353	1ESE104C	353
		NC		352	NC	352
945-164	319	1ESE107T		351	1ESE107T	351
945-164	318	1ESE108C		350	1ESE108C	350
		NC		349	NC	349
945-164	316	1ESE111T		348	1ESE111T	348
945-164	315	1ESE112C		347	1ESE112C	347
		NC		346	NC	346
945-164	313	1ESE115T		345	1ESE115T	345
		NC		344	NC	344
945-155	011	1ESE116C		343	1ESE116C	343
		NC		342	NC	342
945-155	009	1ESE119T		341	1ESE119T	341
945-155	008	1ESE120C		340	1ESE120C	340
		NC		339	NC	339
945-155	006	1ESE123T		338	1ESE123T	338
945-155	005	1ESE124C		337	1ESE124C	337
		NC		336	NC	336
945-155	003	1ESE127T		335	1ESE127T	335
945-155	002	1ESE128C		334	1ESE128C	334
		NC		333	NC	333
945-155	000	1ESE131T		332	1ESE131T	332
945-164	224	1ESE100T		256	1ESE100T	256
945-164	223	1ESE101C		255	1ESE101C	255
		NC		254	NC	254
945-164	221	1ESE104T		253	1ESE104T	253
945-164	220	1ESE105C		252	1ESE105C	252
		NC		251	NC	251
945-164	218	1ESE108T		250	1ESE108T	250
945-164	217	1ESE109C		249	1ESE109C	249
		NC		248	NC	248
945-164	215	1ESE112T		247	1ESE112T	247
945-164	214	1ESE113C		246	1ESE113C	246
		NC		245	NC	245
		NC		244	NC	244
945-154	011	1ESE116T		243	1ESE116T	243
945-154	010	1ESE117C		242	1ESE117C	242
		NC		241	NC	241
945-154	008	1ESE120T		240	1ESE120T	240
945-154	007	1ESE121C		239	1ESE121C	239
		NC		238	NC	238
945-154	005	1ESE124T		237	1ESE124T	237
945-154	004	1ESE125C		236	1ESE125C	236
		NC		235	NC	235
945-154	002	1ESE128T		234	1ESE128T	234
945-154	001	1ESE129C		233	1ESE129C	233
		NC		232	NC	232

945-164 EBU

945-164	524	1ESE101T	J1	556	1ESE101T	556
945-164	523	1ESE102C		555	1ESE102C	555
		NC		554	NC	554
945-164	521	1ESE105T		553	1ESE105T	553
945-164	520	1ESE106C		552	1ESE106C	552
		NC		551	NC	551
945-164	518	1ESE109T		550	1ESE109T	550
945-164	517	1ESE110C		549	1ESE110C	549
		NC		548	NC	548
945-164	515	1ESE113T		547	1ESE113T	547
945-164	514	1ESE114C		546	1ESE114C	546
		NC		545	NC	545
		NC		544	NC	544
945-157	011	1ESE117T		543	1ESE117T	543
945-157	010	1ESE118C		542	1ESE118C	542
		NC		541	NC	541
945-157	008	1ESE121T		540	1ESE121T	540
945-157	007	1ESE122C		539	1ESE122C	539
		NC		538	NC	538
945-157	005	1ESE125T		537	1ESE125T	537
945-157	004	1ESE126C		536	1ESE126C	536
		NC		535	NC	535
945-157	002	1ESE129T		534	1ESE129T	534
945-157	001	1ESE130C		533	1ESE130C	533
		NC		532	NC	532
		NC		456	NC	456
945-164	423	1ESE102T		455	1ESE102T	455
945-164	422	1ESE103C		454	1ESE103C	454
		NC		453	NC	453
945-164	420	1ESE106T		452	1ESE106T	452
945-164	419	1ESE107C		451	1ESE107C	451
		NC		450	NC	450
945-164	417	1ESE110T		449	1ESE110T	449
945-164	416	1ESE111C		448	1ESE111C	448
		NC		447	NC	447
945-164	414	1ESE114T		446	1ESE114T	446
945-164	413	1ESE115C		445	1ESE115C	445
		NC		444	NC	444
		NC		443	NC	443
945-156	010	1ESE118T		442	1ESE118T	442
945-156	009	1ESE119C		441	1ESE119C	441
		NC		440	NC	440
945-156	007	1ESE122T		439	1ESE122T	439
945-156	006	1ESE123C		438	1ESE123C	438
		NC		437	NC	437
945-156	004	1ESE126T		436	1ESE126T	436
945-156	003	1ESE127C		435	1ESE127C	435
		NC		434	NC	434
945-156	001	1ESE130T		433	1ESE130T	433
945-156	000	1ESE131C		432	1ESE131C	432

945-164 EBU

945-164
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945-164
OPT (ZF)

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ECL-BUS RECEIVE DATA, BAY 10 AS LAST CABINET

NC		J1		324		GRD		323	
022	GRD			323				1ELSY4T	322
023	1ELSY4T			322				1EL653C	321
117	1EL653C			321				GRD	320
013	GRD			320				1EMSY2C	319
014	1EMSY2C			319				1EM651C	318
142	1EM651C			318				GRD	317
038	GRD			317				1EMSY0T	316
039	1EMSY0T			316				1STCD5C	315
136	1STCD5C			315				GRD	314
032	GRD			314				1STER4T	313
033	1STER4T			313				NC	
NC				312				1STCD3C	311
155	1STCD3C			311				GRD	310
051	GRD			310				1STER2T	309
052	1STER2T			309				1STCD1C	308
149	1STCD1C			308				GRD	307
045	GRD			307				1STER0T	306
046	1STER0T			306				NC	
NC				305				GRD	304
009	GRD			304				1EMADDT	303
010	1EMADDT			303				1EMXM0C	302
104	1EMXM0C			302				GRD	301
105	GRD			301				1EMXM3T	300
001	1EMXM3T			300				NC	
NC				224				NC	
NC				223				NC	
NC				222				1EL653T	221
018	1EL653T			221				1ELSY3C	220
116	1ELSY3C			220				NC	
NC				219				1EM651T	218
043	1EM651T			218				1EMSY1C	217
141	1EMSY1C			217				NC	
NC				216				1STCD5T	215
036	1STCD5T			215				1STER5C	214
135	1STER5C			214				GRD	213
134	GRD			213				NC	
NC				212				1STCD3T	211
056	1STCD3T			211				1STER3C	210
154	1STER3C			210				NC	
NC				209				1STCD1T	208
050	1STCD1T			208				1STER1C	207
148	1STER1C			207				NC	
NC				206				NC	
NC				205				NC	
NC				204				NC	
NC				203				1EMXM0T	202
005	1EMXM0T			202				1EMXM1C	201
103	1EMXM1C			201				GRD	200
102	GRD			200					

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NC		J1		524		1EL654C		523	
123	1EL654C			523				GRD	522
016	GRD			522				1ELSY3T	521
017	1ELSY3T			521				1EM652C	520
114	1EM652C			520				GRD	519
041	GRD			519				1EMSY1T	518
042	1EMSY1T			518				1EM650C	517
139	1EM650C			517				GRD	516
140	GRD			516				1STER5T	515
036	1STER5T			515				1STCD4C	514
133	1STCD4C			514				GRD	513
124	GRD			513				NC	
NC				512				1STSE3T	511
055	1STSE3T			511				1STCD2C	510
152	1STCD2C			510				GRD	509
048	GRD			509				1STER1T	508
049	1STER1T			508				1STCD0C	507
146	1STCD0C			507				GRD	506
147	GRD			506				NC	
NC				505				1EMCDTC	504
110	1EMCDTC			504				GRD	503
006	GRD			503				1EMXM1T	502
004	1EMXM1T			502				1EMXM2C	501
101	1EMXM2C			501				GRD	500
108	GRD			500				NC	
NC				424				1EL654T	423
024	1EL654T			423				1ELSY4C	422
122	1ELSY4C			422				NC	
NC				421				1EM652T	420
015	1EM652T			420				1EMSY2C	419
113	1EMSY2C			419				NC	
NC				418				1EM650T	417
040	1EM650T			417				1EMSY0C	416
138	1EMSY0C			416				GRD	415
035	GRD			415				1STCD4T	414
034	1STCD4T			414				1STER4C	413
132	1STER4C			413				NC	
NC				412				NC	
NC				411				1STCD2T	410
053	1STCD2T			410				1STER2C	409
151	1STER2C			409				NC	
NC				408				1STCD0T	407
047	1STCD0T			407				1STER0C	406
145	1STER0C			406				NC	
NC				405				1EMCDTT	404
011	1EMCDTT			404				1EMCADC	403
109	1EMCADC			403				GRD	402
003	GRD			402				1EMXM2T	401
002	1EMXM2T			401				1EMXM3C	400
100	1EMXM3C			400					

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142 1ESE008C		J2		324		1ESE008C		324	
137	GRD			323				GRD	323
039	1ESE011T			322				1ESE011T	322
136	1ESE012C			321				1ESE012C	321
134	GRD			320				GRD	320
033	1ESE015T			320				1ESE015T	319
155	1ESE000C			319				1ESE000C	318
150	GRD			318				GRD	317
052	1ESE003T			317				1ESE003T	316
149	1ESE004C			316				1OSE004C	315
147	GRD			315				GRD	314
046	1ESE007T			314				1ESE007T	313
NC				313				NC	
110	1ESE024C			312				1ESE024C	311
105	GRD			311				GRD	310
007	1ESE027T			310				1ESE027T	309
104	1ESE028C			309				1ESE028C	308
102	GRD			308				GRD	307
001	1ESE031T			307				1ESE031T	306
123	1ESE016C			306				1ESE016C	305
118	GRD			305				GRD	304
020	1ESE019T			304				1ESE019T	303
117	1ESE020C			303				1ESE020C	302
115	GRD			302				GRD	301
014	1ESE023T			301				1ESE023T	300
043	1ESE008T			300				1ESE008T	224
141	1ESE009C			224				1ESE009C	223
NC				223				NC	
NC				222				1ESE012T	221
037	1ESE012T			221				1ESE013C	220
135	1ESE013C			220				NC	
NC				219				1ESE000T	218
056	1ESE000T			218				1ESE001C	217
154	1ESE001C			217				NC	
NC				216				1ESE004T	215
050	1ESE004T			215				1ESE005C	214
148	1ESE005C			214				GRD	213
153	GRD			213				NC	
NC				212				1ESE024T	211
011	1ESE024T			211				1ESE025C	210
109	1ESE025C			210				NC	
NC				209				1ESE028T	208
005	1ESE028T			208				1ESE029C	207
103	1ESE029C			207				NC	
NC				206				1ESE016T	205
024	1ESE016T			205				1ESE017C	204
122	1ESE017C			204				NC	
NC				203				1ESE020T	202
018	1ESE020T			202				1ESE021C	201
116	1ESE021C			201				GRD	200
121	GRD			200					

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042	1ESE009T									1ESE009T	524
139	1ESE010C									1ESE010C	523
035	GRD									GRD	522
036	1ESE013T									1ESE013T	521
133	1ESE014C									1ESE014C	520
032	GRD									GRD	519
055	1ESE001T									1ESE001T	518
152	1ESE002C									1ESE002C	517
048	GRD									GRD	516
049	1ESE005T									1ESE005T	515
146	1ESE006C									1ESE006C	514
045	GRD									GRD	513
	NC										
010	1ESE025T									1ESE025T	511
107	1ESE026C									1ESE026C	510
003	GRD									GRD	509
004	1ESE029T									1ESE029T	508
101	1ESE030C									1ESE030C	507
000	GRD									GRD	506
023	1ESE017T									1ESE017T	505
120	1ESE018C									1ESE018C	504
016	GRD									GRD	503
017	1ESE021T									1ESE021T	502
114	1ESE022C									1ESE022C	501
013	GRD									GRD	500
	NC										
040	1ESE010T									1ESE010T	423
138	1ESE011C									1ESE011C	422
	NC										
034	1ESE014T									1ESE014T	420
132	1ESE015C									1ESE015C	419
	NC										
053	1ESE002T									1ESE002T	417
151	1ESE003C									1ESE003C	416
051	GRD									GRD	415
047	1ESE006T									1ESE006T	414
145	1ESE007C									1ESE007C	413
	NC										
	NC										
008	1ESE026T									1ESE026T	410
106	1ESE027C									1ESE027C	409
	NC										
002	1ESE030T									1ESE030T	407
100	1ESE031C									1ESE031C	406
	NC										
021	1ESE018T									1ESE018T	404
119	1ESE019C									1ESE019C	403
019	GRD									GRD	402
015	1ESE022T									1ESE022T	401
113	1ESE023C									1ESE023C	400

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142	1ESE108C	JC	324	1ESE108C	324
137	GRD		323	GRD	323
039	1ESE111T		322	1ESE111T	322
136	1ESE112C		321	1ESE112C	321
134	GRD		320	GRD	320
033	1ESE115T		319	1ESE115T	319
155	1ESE100C		318	1ESE100C	318
150	GRD		317	GRD	317
052	1ESE103T		316	1ESE103T	316
149	1ESE104C		315	1ESE104C	315
147	GRD		314	GRD	314
046	1ESE107T		313	1ESE107T	313
NC			312	NC	
110	1ESE124C		311	1ESE124C	311
105	GRD		310	GRD	310
007	1ESE127T		309	1ESE127T	309
104	1ESE128C		308	1ESE128C	308
102	GRD		307	GRD	307
001	1ESE131T		306	1ESE131T	306
123	1ESE116C		305	1ESE116C	305
118	GRD		304	GRD	304
020	1ESE119T		303	1ESE119T	303
117	1ESE120C		302	1ESE120C	302
115	GRD		301	GRD	301
014	1ESE123T		300	1ESE123T	300
043	1ESE108T		224	1ESE108T	224
141	1ESE109C		223	1ESE109C	223
NC			222	NC	
037	1ESE112T		221	1ESE112T	221
135	1ESE113C		220	1ESE113C	220
NC			219	NC	
056	1ESE100T		218	1ESE100T	218
154	1ESE101C		217	1ESE101C	217
NC			216	NC	
050	1ESE104T		215	1ESE104T	215
148	1ESE105C		214	1ESE105C	214
153	GRD		213	GRD	213
NC			212	NC	
011	1ESE124T		211	1ESE124T	211
109	1ESE125C		210	1ESE125C	210
NC			209	NC	
005	1ESE128T		208	1ESE128T	208
103	1ESE129C		207	1ESE129C	207
NC			206	NC	
024	1ESE116T		205	1ESE116T	205
122	1ESE117C		204	1ESE117C	204
NC			203	NC	
018	1ESE120T		202	1ESE120T	202
116	1ESE121C		201	1ESE121C	201
121	GRD		200	GRD	200

1045-164 EBU

042	1ESE109T	JC	524	1ESE109T	524
139	1ESE110C		523	1ESE110C	523
035	GRD		522	GRD	522
036	1ESE113T		521	1ESE113T	521
133	1ESE114C		520	1ESE114C	520
032	GRD		519	GRD	519
055	1ESE101T		518	1ESE101T	518
152	1ESE102C		517	1ESE102C	517
048	GRD		516	GRD	516
049	1ESE105T		515	1ESE105T	515
146	1ESE106C		514	1ESE106C	514
045	GRD		513	GRD	513
NC			512	NC	
010	1ESE125T		511	1ESE125T	511
107	1ESE126C		510	1ESE126C	510
003	GRD		509	GRD	509
004	1ESE129T		508	1ESE129T	508
101	1ESE130C		507	1ESE130C	507
000	GRD		506	GRD	506
023	1ESE117T		505	1ESE117T	505
120	1ESE118C		504	1ESE118C	504
016	GRD		503	GRD	503
017	1ESE121T		502	1ESE121T	502
114	1ESE122C		501	1ESE122C	501
013	GRD		500	GRD	500
NC			424	NC	
040	1ESE110T		423	1ESE110T	423
138	1ESE111C		422	1ESE111C	422
NC			421	NC	
034	1ESE114T		420	1ESE114T	420
132	1ESE115C		419	1ESE115C	419
NC			418	NC	
053	1ESE102T		417	1ESE102T	417
151	1ESE103C		416	1ESE103C	416
051	GRD		415	GRD	415
047	1ESE106T		414	1ESE106T	414
145	1ESE107C		413	1ESE107C	413
NC			412	NC	
NC			411	NC	
008	1ESE126T		410	1ESE126T	410
106	1ESE127C		409	1ESE127C	409
NC			408	NC	
002	1ESE130T		407	1ESE130T	407
100	1ESE131C		406	1ESE131C	406
NC			405	NC	
021	1ESE118T		404	1ESE118T	404
119	1ESE119C		403	1ESE119C	403
019	GRD		402	GRD	402
015	1ESE122T		401	1ESE122T	401
113	1ESE123C		400	1ESE123C	400

1045-164 EBU

042	1ESE209T	J4	024	1ESE209T	024
139	1ESE210C		023	1ESE210C	023
035	GRD		022	GRD	022
036	1ESE213T		021	1ESE213T	021
133	1ESE214C		020	1ESE214C	020
032	GRD		019	GRD	019
055	1ESE201T		018	1ESE201T	018
152	1ESE202C		017	1ESE202C	017
048	GRD		016	GRD	016
049	1ESE205T		015	1ESE205T	015
146	1ESE206C		014	1ESE206C	014
045	GRD		013	GRD	013
NC			012	NC	
NC			011	NC	
NC			010	NC	
NC			009	NC	
NC			008	NC	
NC			007	NC	
NC			006	NC	
NC			005	NC	
NC			004	NC	
NC			003	NC	
NC			002	NC	
NC			001	NC	
NC			000	NC	

1045-157 EBU

NC	J4	024	1ESE210T	023
040	1ESE210T	023	1ESE211C	022
138	1ESE211C	022	NC	
NC		021	1ESE214T	020
034	1ESE214T	020	1ESE215C	019
132	1ESE215C	019	NC	
NC		018	1ESE202T	017
053	1ESE202T	017	1ESE203C	016
151	1ESE203C	016	GRD	015
051	GRD	015	1ESE206T	014
047	1ESE206T	014	1ESE207C	013
145	1ESE207C	013	NC	
NC		012	NC	
NC		011	NC	
NC		010	NC	
NC		009	NC	
NC		008	NC	
NC		007	NC	
NC		006	NC	
NC		005	NC	
NC		004	NC	
NC		003	NC	
NC		002	NC	
NC		001	NC	
NC		000	NC	

1045-156 EBU

142	1ESE208C	J4	024	1ESE208C	024
137	GRD		023	GRD	023
039	1ESE211T		022	1ESE211T	022
136	1ESE212C		021	1ESE212C	021
134	GRD		020	GRD	020
033	1ESE215T		019	1ESE215T	019
155	1ESE200C		018	1ESE200C	018
150	GRD		017	GRD	017
052	1ESE203T		016	1ESE203T	016
149	1ESE204C		015	1ESE204C	015
147	GRD		014	GRD	014
046	1ESE207T		013	1ESE207T	013
NC			012	NC	
NC			011	NC	
NC			010	NC	
NC			009	NC	
NC			008	NC	
NC			007	NC	
NC			006	NC	
NC			005	NC	
NC			004	NC	
NC			003	NC	
NC			002	NC	
NC			001	NC	
NC			000	NC	

1045-155 EBU

043	1ESE208T	J4	024	1ESE208T	024
141	1ESE209C		023	1ESE209C	023
NC			022	NC	
037	1ESE212T		021	1ESE212T	021
135	1ESE213C		020	1ESE213C	020
NC			019	NC	
056	1ESE200T		018	1ESE200T	018
154	1ESE201C		017	1ESE201C	017
NC			016	NC	
050	1ESE204T		015	1ESE204T	015
148	1ESE205C		014	1ESE205C	014
153	GRD		013	GRD	013
NC			012	NC	
NC			011	NC	
NC			010	NC	
NC			009	NC	
NC			008	NC	
NC			007	NC	
NC			006	NC	
NC			005	NC	
NC			004	NC	
NC			003	NC	
NC			002	NC	
NC			001	NC	
NC			000	NC	

1045-154 EBU

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	C2	14B
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ECL-BUS RECEIVE DATA, BAY 10 AS LAST CABINET

NC		J1		
022 GRD	324		GRD	323
023 1EELSY4T	323		1EELSY4T	322
117 1EEL653C	322		1EEL653C	321
013 GRD	321		GRD	320
014 1EEMSY2C	320		1EEMSY2C	319
142 1EEM651C	319		1EEM651C	318
038 GRD	318		GRD	317
039 1EEMSY0T	317		1EEMSY0T	316
136 1ESTCD5C	316		1ESTCD5C	315
032 GRD	315		GRD	314
033 1ESTER4T	314		1ESTER4T	313
NC	313			
155 1ESTCD3C	312		1ESTCD3C	311
051 GRD	311		GRD	310
052 1ESTER2T	310		1ESTER2T	309
149 1ESTCD1C	309		1ESTCD1C	308
045 GRD	308		GRD	307
046 1ESTER0T	307		1ESTER0T	306
NC	306			
009 GRD	305		GRD	304
010 1EEMADDT	304		1EEMADDT	303
104 1EEMXM0C	303		1EEMXM0C	302
105 GRD	302		GRD	301
001 1EEMXM3T	301		1EEMXM3T	300
NC	300			
NC	224			
NC	223			
018 1EEL653T	222		1EEL653T	221
116 1EELSY3C	221		1EELSY3C	220
NC	220		NC	
043 1EEM651T	219		1EEM651T	218
141 1EEMSY1C	218		1EEMSY1C	217
NC	217			
036 STCD5T	216		STCD5T	215
135 STER5C	215		STER5C	214
134 GRD	214		GRD	213
NC	213			
056 1ESTCD3T	212		1ESTCD3T	211
154 1ESTER3C	211		1ESTER3C	210
NC	210			
050 1ESTCD1T	209		1ESTCD1T	208
148 1ESTER1C	208		1ESTER1C	207
NC	207			
NC	206			
NC	205			
NC	204			
NC	203			
005 1EEMXM0T	202		1EEMXM0T	201
103 1EEMXM1C	201		1EEMXM1C	200
102 GRD	200		GRD	200

1045-176 (EBU)

1045-176
OPT (ZG)

1045-176

CAD 150

ECL-BUS RECEIVE DATA, BAY 11 AS LAST CABINET

1145-158	324	1EEL654C	524		1EEL654C	523
	NC		523		GRD	522
1145-158	322	1EELSY3T	522		1EELSY3T	521
1145-158	321	1EEL652C	521		1EEL652C	520
	NC		520		GRD	519
1145-158	319	1EELSY1T	519		1EELSY1T	518
1145-158	318	1EEL650C	518		1EEL650C	517
	NC		517		GRD	516
1145-158	316	1ESTER5T	516		1ESTER5T	515
1145-158	315	1ESTCD4C	515		1ESTCD4C	514
	NC		514		GRD	513
1145-158	313	1ESTCD2C	513		1ESTCD2C	512
	NC		512		GRD	511
1145-155	011	1ESTER2T	511		1ESTER2T	510
	NC		510		GRD	509
1145-155	009	1ESTER1T	509		1ESTER1T	508
1145-155	008	1ESTCD0C	508		1ESTCD0C	507
	NC		507		GRD	506
1145-155	006	1EEMCDTC	506		1EEMCDTC	505
1145-155	005	1EEM652T	505		1EEM652T	504
	NC		504		GRD	503
1145-155	003	1EEM650T	503		1EEM650T	502
1145-155	002	1EEMSY0C	502		1EEMSY0C	501
	NC		501		GRD	500
1145-155	000	1ESTCD4T	500		1ESTCD4T	499
1145-158	224	1ESTER4C	499		1ESTER4C	498
1145-158	223	1ESTCD3T	498		1ESTCD3T	497
	NC		497		GRD	496
1145-158	221	1ESTER3C	496		1ESTER3C	495
1145-158	220	1ESTCD2T	495		1ESTCD2T	494
	NC		494		GRD	493
1145-158	218	1ESTER2C	493		1ESTER2C	492
1145-158	217	1ESTCD1T	492		1ESTCD1T	491
	NC		491		GRD	490
1145-158	215	1ESTER0C	490		1ESTER0C	489
1145-158	214	1ESTCD0T	489		1ESTCD0T	488
	NC		488		GRD	487
1145-158	011	1EEMXM2C	487		1EEMXM2C	486
1145-158	010	1EEMXM1C	486		1EEMXM1C	485
	NC		485		GRD	484
1145-158	008	1EEMXM0T	484		1EEMXM0T	483
1145-158	007	1EEL654C	483		1EEL654C	482
	NC		482		GRD	481
1145-158	005	1EEL653T	481		1EEL653T	480
1145-158	004	1EELSY3C	480		1EELSY3C	479
	NC		479		GRD	478
1145-158	002	1EEL652C	478		1EEL652C	477
1145-158	001	1EELSY2C	477		1EELSY2C	476
	NC		476		GRD	475
1145-158	000	1EELSY1C	475		1EELSY1C	474
	NC		474		GRD	473
1145-158	011	1EEL651T	473		1EEL651T	472
1145-158	010	1EELSY0C	472		1EELSY0C	471
	NC		471		GRD	470
1145-158	008	1EEL650T	470		1EEL650T	469
1145-158	007	1EEL650C	469		1EEL650C	468
	NC		468		GRD	467
1145-158	005	1EEL650T	467		1EEL650T	466
1145-158	004	1EEL650C	466		1EEL650C	465
	NC		465		GRD	464
1145-158	002	1EEL650T	464		1EEL650T	463
1145-158	001	1EEL650C	463		1EEL650C	462
	NC		462		GRD	461
1145-158	000	1EEL650T	461		1EEL650T	460

1145-158 (EBU)

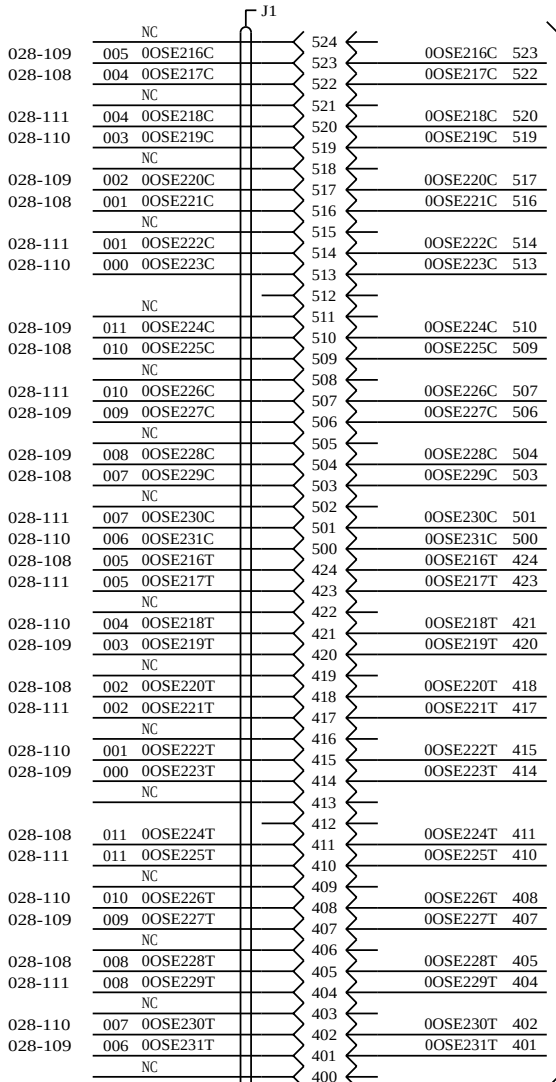
1045-176
OPT (ZG)

CAD 150

1145-158	524	1ESE201T		556	1ESE201T	556
1145-158	523	1ESE202C		555	1ESE202C	555
		NC		554		
1145-158	521	1ESE205T		553	1ESE205T	553
1145-158	520	1ESE206C		552	1ESE206C	552
		NC		551		
1145-158	518	1ESE209T		550	1ESE209T	550
1145-158	517	1ESE210C		549	1ESE210C	549
		NC		548		
1145-158	515	1ESE213T		547	1ESE213T	547
1145-158	514	1ESE214C		546	1ESE214C	546
		NC		545		
		NC		544		
1145-157	011	1ESE217T		543	1ESE217T	543
1145-157	010	1ESE218C		542	1ESE218C	542
		NC		541		
1145-157	008	1ESE221T		540	1ESE221T	540
1145-157	007	1ESE222C		539	1ESE222C	539
		NC		538		
1145-157	005	1ESE225T		537	1ESE225T	537
1145-157	004	1ESE226C		536	1ESE226C	536
		NC		535		
1145-157	002	1ESE229T		534	1ESE229T	534
1145-157	001	1ESE230C		533	1ESE230C	533
		NC		532		
		NC		531		
1145-158	423	1ESE202T		455	1ESE202T	455
1145-158	422	1ESE203C		454	1ESE203C	454
		NC		453		
1145-158	420	1ESE206T		452	1ESE206T	452
1145-158	419	1ESE207C		451	1ESE207C	451
		NC		450		
1145-158	417	1ESE210T		449	1ESE210T	449
1145-158	416	1ESE21C		448	1ESE21C	448
		NC		447		
1145-158	414	1ESE214T		446	1ESE214T	446
1145-158	413	1ESE215C		445	1ESE215C	445
		NC		444		
		NC		443		
1145-156	010	1ESE218T		442	1ESE218T	442
1145-156	009	1ESE219C		441	1ESE219C	441
		NC		440		
1145-156	007	1ESE222T		439	1ESE222T	439
1145-156	006	1ESE223C		438	1ESE223C	438
		NC		437		
1145-156	004	1ESE226T		436	1ESE226T	436
1145-156	003	1ESE227C		435	1ESE227C	435
		NC		434		
1145-156	001	1ESE230T		433	1ESE230T	433
1145-156	000	1ESE231C		432	1ESE231C	432

CAD 151

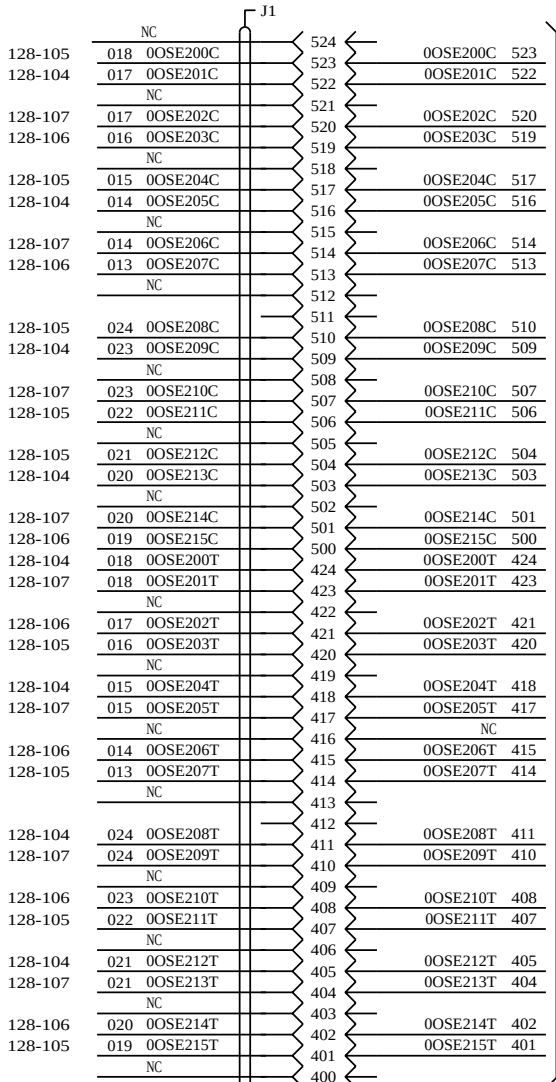
ECL-BUS UNIT RECEIVE DATA, FROM LOWER TMSU2 BAY 0



019-112 TMSU2/TMSU3

CAD 152

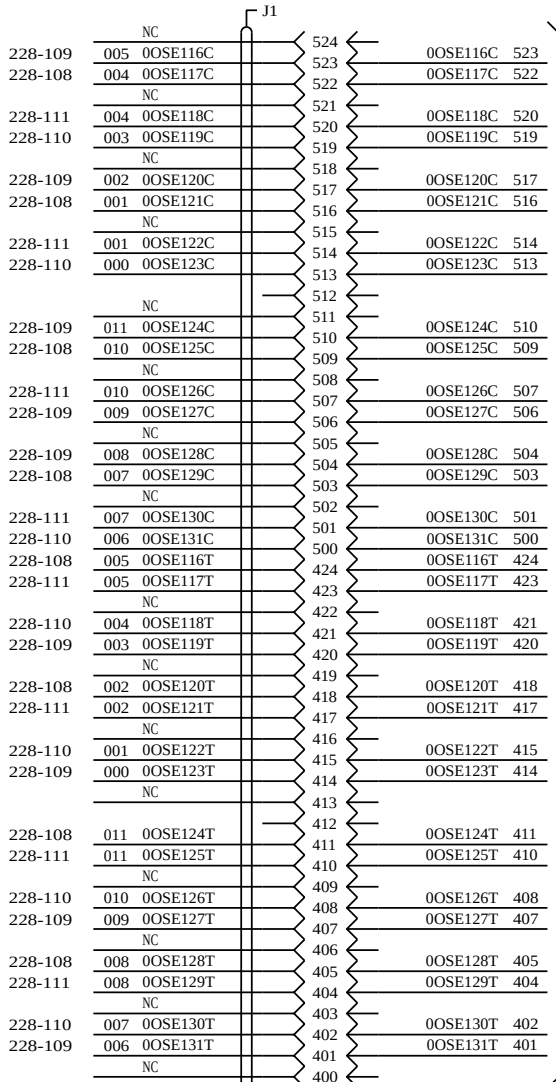
ECL-BUS UNIT RECEIVE DATA, FROM LOWER TMSU2 BAY 1



119-112 TMSU2/TMSU3

CAD 153

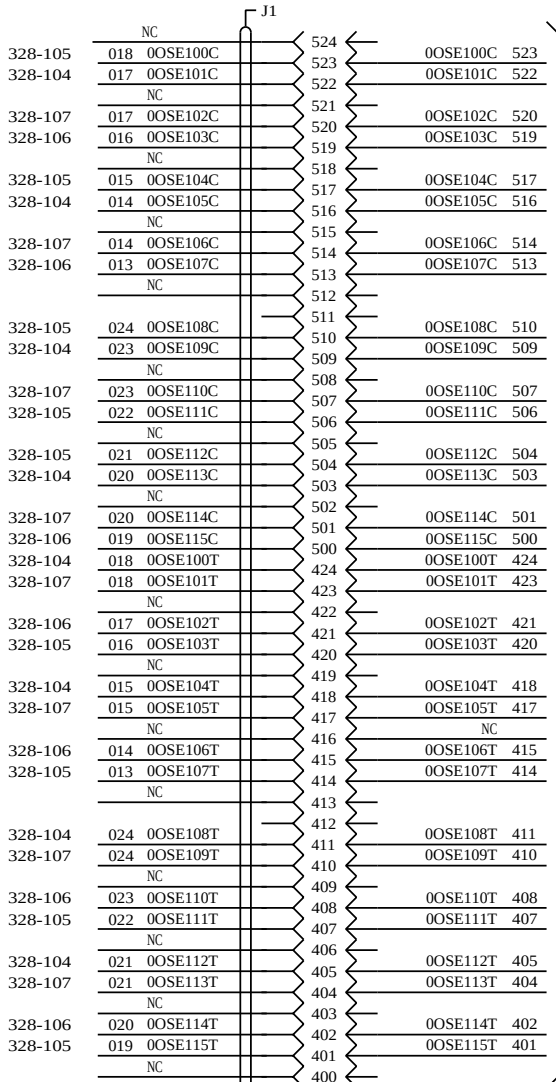
ECL-BUS UNIT RECEIVE DATA, FROM LOWER TMSU2 BAY 2



219-112 TMSU2/TMSU3

CAD 154

ECL-BUS UNIT RECEIVE DATA, FROM LOWER TMSU2 BAY 3



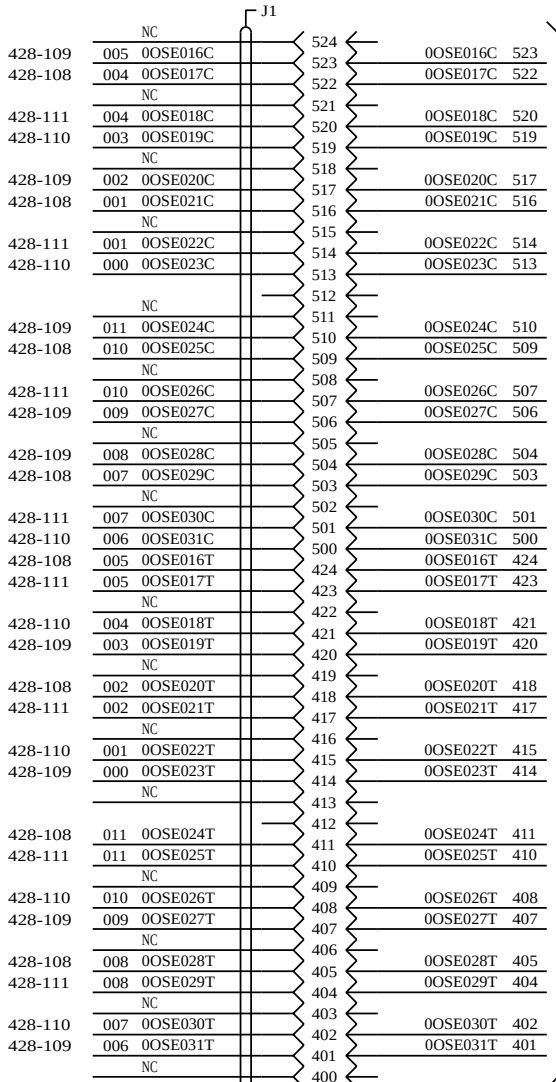
319-112 TMSU2/TMSU3

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB138	

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CAD 155

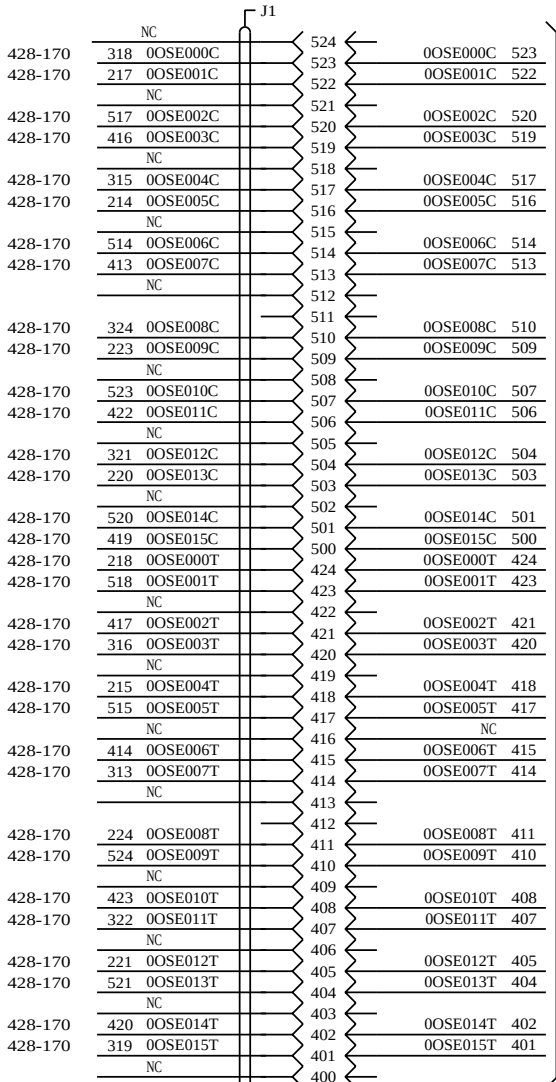
ECL-BUS UNIT RECEIVE DATA, FROM LOWER TMSU2 BAY 4



419-112 TMSU2/TMSU3

CAD 156

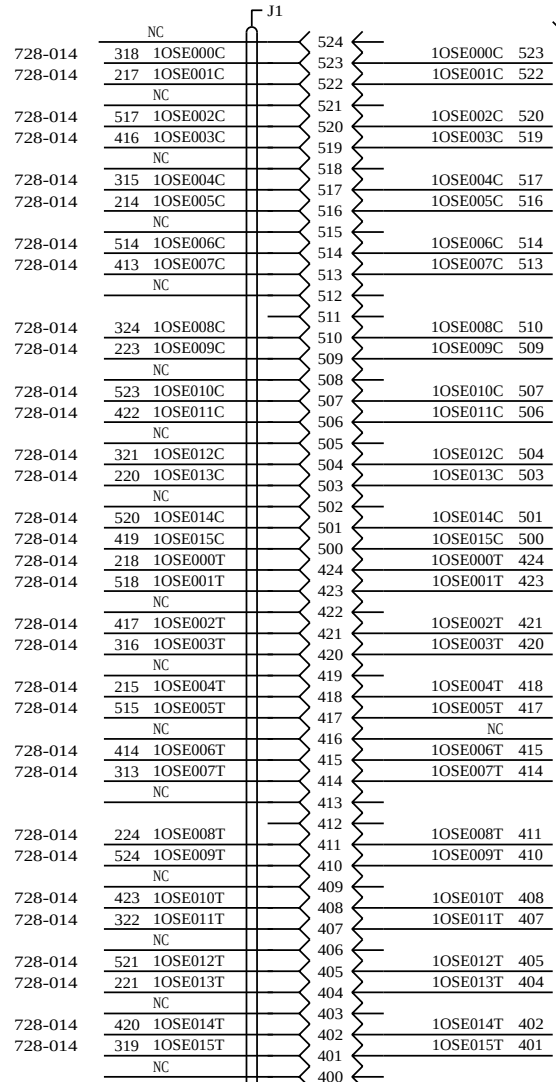
ECL-BUS UNIT RECEIVE DATA, FROM LOWER TMSU2 BAY 5



519-112 TMSU2/TMSU3

CAD 157

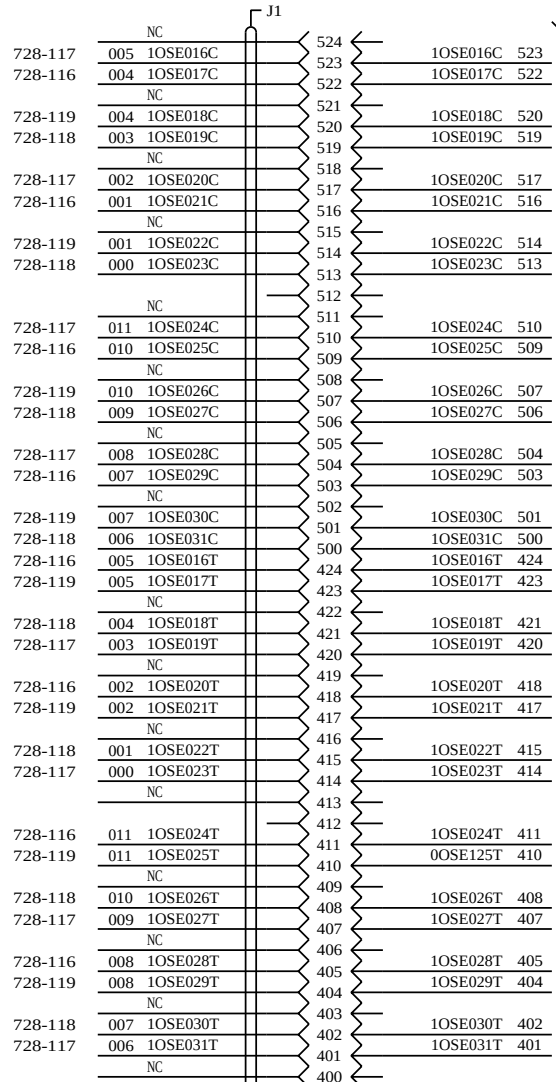
ECL-BUS UNIT RECEIVE DATA, FROM LOWER TMSU2 BAY 6



619-112 TMSU2/TMSU3

CAD 158

ECL-BUS UNIT RECEIVE DATA, FROM LOWER TMSU2 BAY 7



719-112 TMSU2/TMSU3

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	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB139	

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CAD 159

ECL-BUS UNIT RECEIVE DATA, FROM LOWER TMSU2 BAY 8

	NC		J1		
828-113	018	IOSE100C	524	IOSE100C	523
828-112	017	IOSE101C	523	IOSE101C	522
	NC		522		
828-115	017	IOSE102C	521	IOSE102C	520
828-114	016	IOSE103C	520	IOSE103C	519
	NC		519		
828-113	015	IOSE104C	518	IOSE104C	517
828-112	014	IOSE105C	517	IOSE105C	516
	NC		516		
828-115	014	IOSE106C	515	IOSE106C	514
828-114	013	IOSE107C	514	IOSE107C	513
	NC		513		
			512		
828-113	024	IOSE108C	511	IOSE108C	510
828-112	023	IOSE109C	510	IOSE109C	509
	NC		509		
828-115	023	IOSE110C	508	IOSE110C	507
828-114	022	IOSE111C	507	IOSE111C	506
	NC		506		
828-113	021	IOSE112C	505	IOSE112C	504
828-112	020	IOSE113C	504	IOSE113C	503
	NC		503		
828-115	020	IOSE114C	502	IOSE114C	501
828-114	019	IOSE115C	501	IOSE115C	500
828-112	018	IOSE100T	500	IOSE100T	424
828-115	018	IOSE101T	424	IOSE101T	423
	NC		423		
828-114	017	IOSE102T	422	IOSE102T	421
828-113	016	IOSE103T	421	IOSE103T	420
	NC		420		
828-112	015	IOSE104T	419	IOSE104T	418
828-114	015	IOSE105T	418	IOSE105T	417
	NC		417		
828-114	014	IOSE106T	416	IOSE106T	415
828-113	013	IOSE107T	415	IOSE107T	414
	NC		414		
			413		
828-112	024	IOSE108T	412	IOSE108T	411
828-115	024	IOSE109T	411	IOSE109T	410
	NC		410		
828-114	023	IOSE110T	409	IOSE110T	408
828-113	022	IOSE111T	408	IOSE111T	407
	NC		407		
828-112	021	IOSE112T	406	IOSE112T	405
828-115	021	IOSE113T	405	IOSE113T	404
	NC		404		
828-114	020	IOSE114T	403	IOSE114T	402
828-113	019	IOSE115T	402	IOSE115T	401
	NC		401		
			400		

819-112 TMSU2/TMSU3

CAD 160

ECL-BUS UNIT RECEIVE DATA, FROM LOWER TMSU2 BAY 9

	NC		J1		
928-117	005	IOSE116C	524	IOSE116C	523
928-116	004	IOSE117C	523	IOSE117C	522
	NC		522		
928-119	004	IOSE118C	521	IOSE118C	520
928-118	003	IOSE119C	520	IOSE119C	519
	NC		519		
928-117	002	IOSE120C	518	IOSE120C	517
928-116	001	IOSE121C	517	IOSE121C	516
	NC		516		
928-119	001	IOSE122C	515	IOSE122C	514
928-118	000	IOSE123C	514	IOSE123C	513
	NC		513		
			512		
928-117	011	IOSE124C	511	IOSE124C	510
928-116	010	IOSE125C	510	IOSE125C	509
	NC		509		
928-119	010	IOSE126C	508	IOSE126C	507
928-118	009	IOSE127C	507	IOSE127C	506
	NC		506		
928-117	008	IOSE128C	505	IOSE128C	504
928-116	007	IOSE129C	504	IOSE129C	503
	NC		503		
928-119	007	IOSE130C	502	IOSE130C	501
928-118	006	IOSE131C	501	IOSE131C	500
928-116	005	IOSE116T	500	IOSE116T	424
928-119	005	IOSE117T	424	IOSE117T	423
	NC		423		
928-118	004	IOSE118T	422	IOSE118T	421
928-117	003	IOSE119T	421	IOSE119T	420
	NC		420		
928-116	002	IOSE120T	419	IOSE120T	418
928-119	002	IOSE121T	418	IOSE121T	417
	NC		417		
928-118	001	IOSE122T	416	IOSE122T	415
928-117	000	IOSE123T	415	IOSE123T	414
	NC		414		
			413		
928-116	011	IOSE124T	412	IOSE124T	411
928-119	011	IOSE125T	411	IOSE125T	410
	NC		410		
928-118	010	IOSE126T	409	IOSE126T	408
928-117	009	IOSE127T	408	IOSE127T	407
	NC		407		
928-116	008	IOSE128T	406	IOSE128T	405
928-119	008	IOSE129T	405	IOSE129T	404
	NC		404		
928-118	007	IOSE130T	403	IOSE130T	402
928-117	006	IOSE131T	402	IOSE131T	401
	NC		401		
			400		

919-112 TMSU2/TMSU3

CAD 161

ECL-BUS UNIT RECEIVE DATA, FROM LOWER TMSU2 BAY 10

	NC		J1		
1028-113	018	IOSE200C	524	IOSE200C	523
1028-112	017	IOSE201C	523	IOSE201C	522
	NC		522		
1028-115	017	IOSE202C	521	IOSE202C	520
1028-114	016	IOSE203C	520	IOSE203C	519
	NC		519		
1028-113	015	IOSE204C	518	IOSE204C	517
1028-112	014	IOSE205C	517	IOSE205C	516
	NC		516		
1028-115	014	IOSE206C	515	IOSE206C	514
1028-114	013	IOSE207C	514	IOSE207C	513
	NC		513		
			512		
1028-113	024	IOSE208C	511	IOSE208C	510
1028-112	023	IOSE209C	510	IOSE209C	509
	NC		509		
1028-115	023	IOSE210C	508	IOSE210C	507
1028-114	022	IOSE211C	507	IOSE211C	506
	NC		506		
1028-113	021	IOSE212C	505	IOSE212C	504
1028-112	020	IOSE213C	504	IOSE213C	503
	NC		503		
1028-115	020	IOSE214C	502	IOSE214C	501
1028-114	019	IOSE215C	501	IOSE215C	500
1028-112	018	IOSE200T	500	IOSE200T	424
1028-115	018	IOSE201T	424	IOSE201T	423
	NC		423		
1028-114	017	IOSE202T	422	IOSE202T	421
1028-113	016	IOSE203T	421	IOSE203T	420
	NC		420		
1028-112	015	IOSE204T	419	IOSE204T	418
1028-115	015	IOSE205T	418	IOSE205T	417
	NC		417		
1028-114	014	IOSE206T	416	IOSE206T	415
1028-113	013	IOSE207T	415	IOSE207T	414
	NC		414		
			413		
1028-112	024	IOSE208T	412	IOSE208T	411
1028-115	024	IOSE209T	411	IOSE209T	410
	NC		410		
1028-114	023	IOSE210T	409	IOSE210T	408
1028-113	022	IOSE211T	408	IOSE211T	407
	NC		407		
1028-112	021	IOSE212T	406	IOSE212T	405
1028-115	021	IOSE213T	405	IOSE213T	404
	NC		404		
1028-114	020	IOSE214T	403	IOSE214T	402
1028-113	019	IOSE215T	402	IOSE215T	401
	NC		401		
			400		

1019-112 TMSU2/TMSU3

CAD 162

ECL-BUS UNIT RECEIVE DATA, FROM LOWER TMSU2 BAY 11

	NC		J1		
1128-117	005	IOSE216C	524	IOSE216C	523
1128-116	004	IOSE217C	523	IOSE217C	522
	NC		522		
1128-119	004	IOSE218C	521	IOSE218C	520
1128-118	003	IOSE219C	520	IOSE219C	519
	NC		519		
1128-117	002	IOSE220C	518	IOSE220C	517
1128-116	001	IOSE221C	517	IOSE221C	516
	NC		516		
1128-119	001	IOSE222C	515	IOSE222C	514
1128-118	000	IOSE223C	514	IOSE223C	513
	NC		513		
			512		
1128-117	011	IOSE224C	511	IOSE224C	510
1128-116	010	IOSE225C	510	IOSE225C	509
	NC		509		
1128-119	010	IOSE226C	508	IOSE226C	507
1128-118	009	IOSE227C	507	IOSE227C	506
	NC		506		
1128-117	008	IOSE228C	505	IOSE228C	504
1128-116	007	IOSE229C	504	IOSE229C	503
	NC		503		
1128-119	007	IOSE230C	502	IOSE230C	501
1128-118	006	IOSE231C	501	IOSE231C	500
1128-116	005	IOSE216T	500	IOSE216T	424
1128-119	005	IOSE217T	424	IOSE217T	423
	NC		423		
1128-118	004	IOSE218T	422	IOSE218T	421
1128-117	003	IOSE219T	421	IOSE219T	420
	NC		420		
1128-116	002	IOSE220T	419	IOSE220T	418
1128-119	002	IOSE221T	418	IOSE221T	417
	NC		417		
1128-118	001	IOSE222T	416	IOSE222T	415
1128-117	000	IOSE223T	415	IOSE223T	414
	NC		414		
			413		
1128-116	011	IOSE224T	412	IOSE224T	411
1128-119	011	IOSE225T	411	IOSE225T	410
	NC		410		
1128-118	010	IOSE226T	409	IOSE226T	408
1128-117	009	IOSE227T	408	IOSE227T	407
	NC		407		
1128-116	008	IOSE228T	406	IOSE228T	405
1128-119	008	IOSE229T	405	IOSE229T	404
	NC		404		
1128-118	007	IOSE230T	403	IOSE230T	402
1128-117	006	IOSE231T	402	IOSE231T	401
	NC		401		
			400		

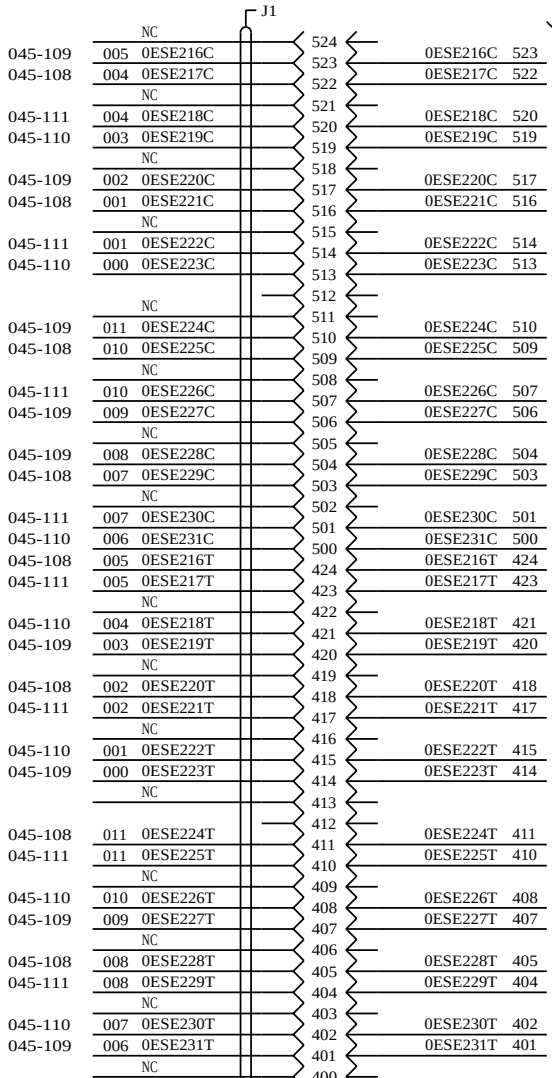
1119-112 TMSU2/TMSU3

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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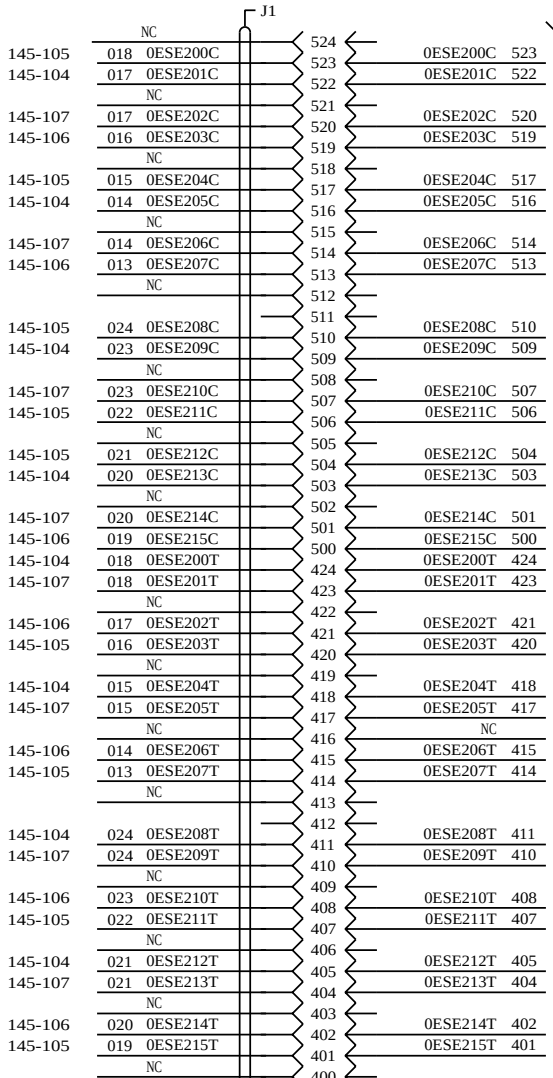
CAD 163

ECL-BUS UNIT RECEIVE DATA, FROM UPPER TMSU2 BAY 0



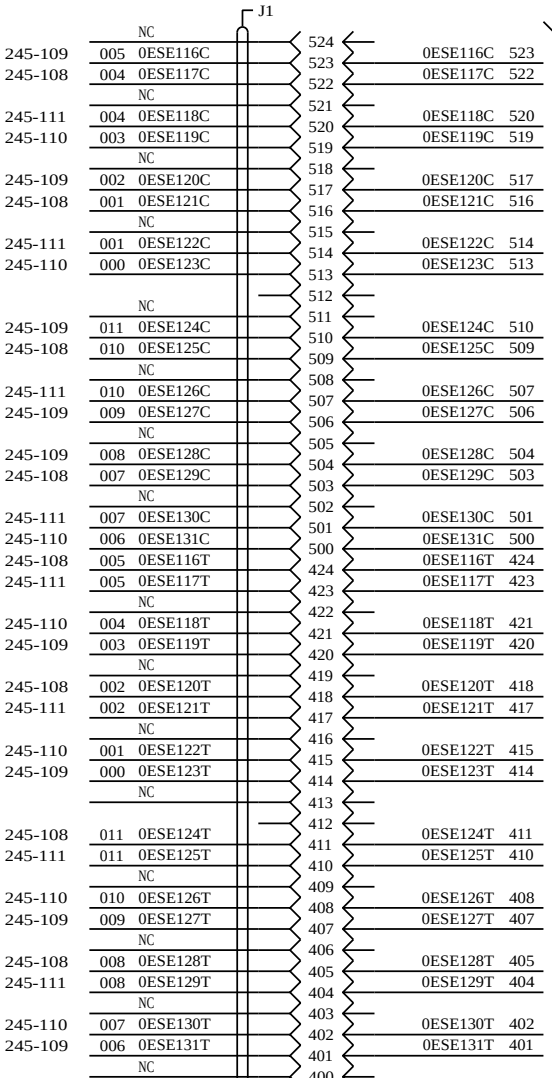
CAD 164

ECL-BUS UNIT RECEIVE DATA, FROM UPPER TMSU2 BAY 1



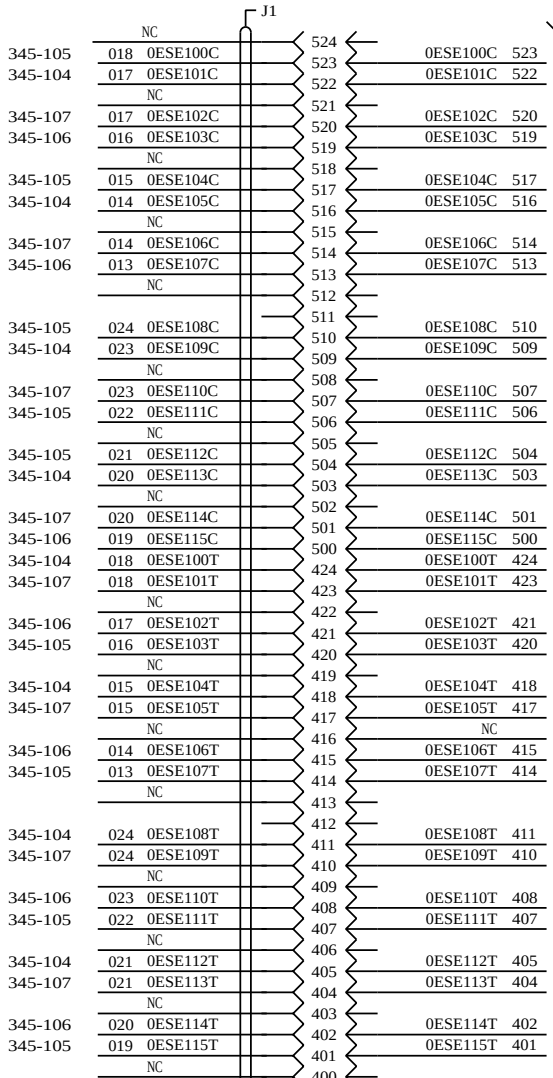
CAD 165

ECL-BUS UNIT RECEIVE DATA, FROM UPPER TMSU2 BAY 2



CAD 166

ECL-BUS UNIT RECEIVE DATA, FROM UPPER TMSU2 BAY 3

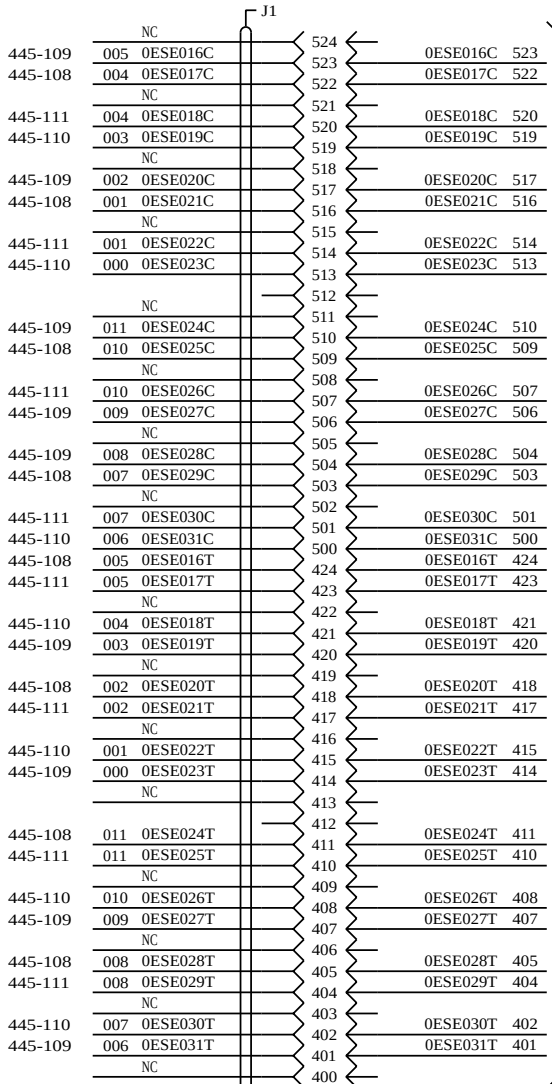


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	C2	14B
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		SHEET GB141

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CAD 167

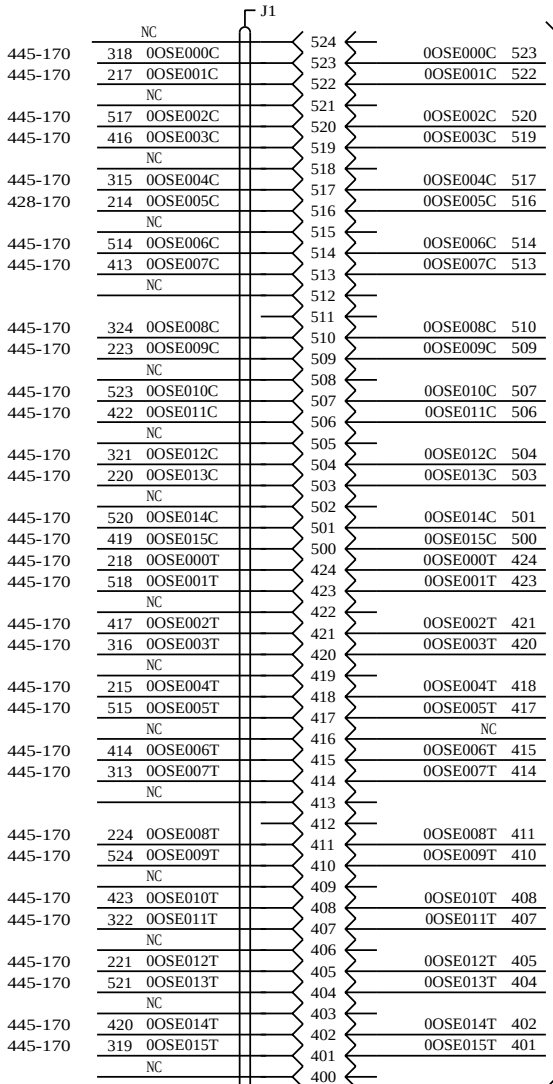
ECL-BUS UNIT RECEIVE DATA, FROM UPPER TMSU2 BAY 4



436-112 TMSU2/TMSU3

CAD 168

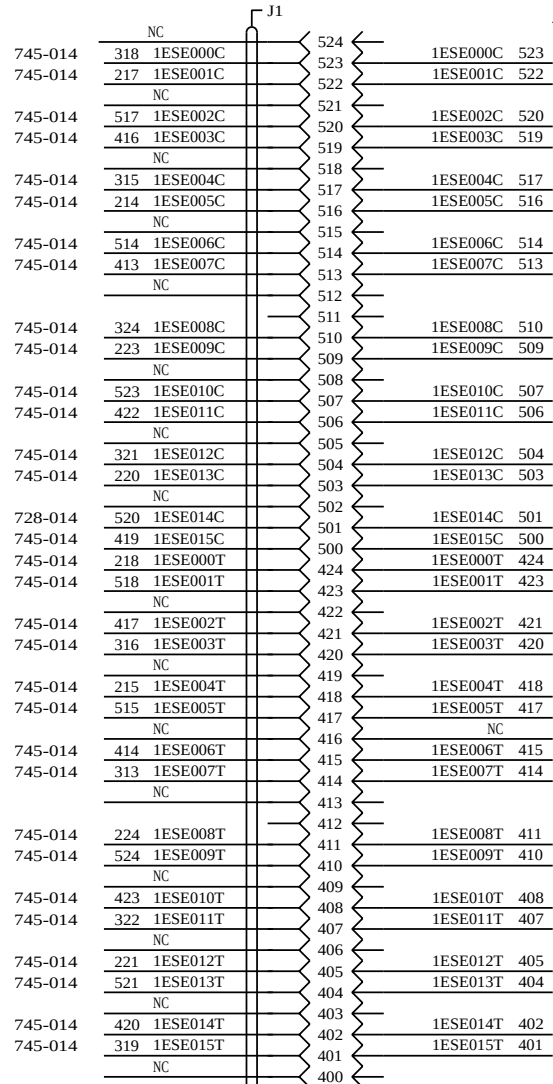
ECL-BUS UNIT RECEIVE DATA, FROM UPPER TMSU2 BAY 5



536-112 TMSU2/TMSU3

CAD 169

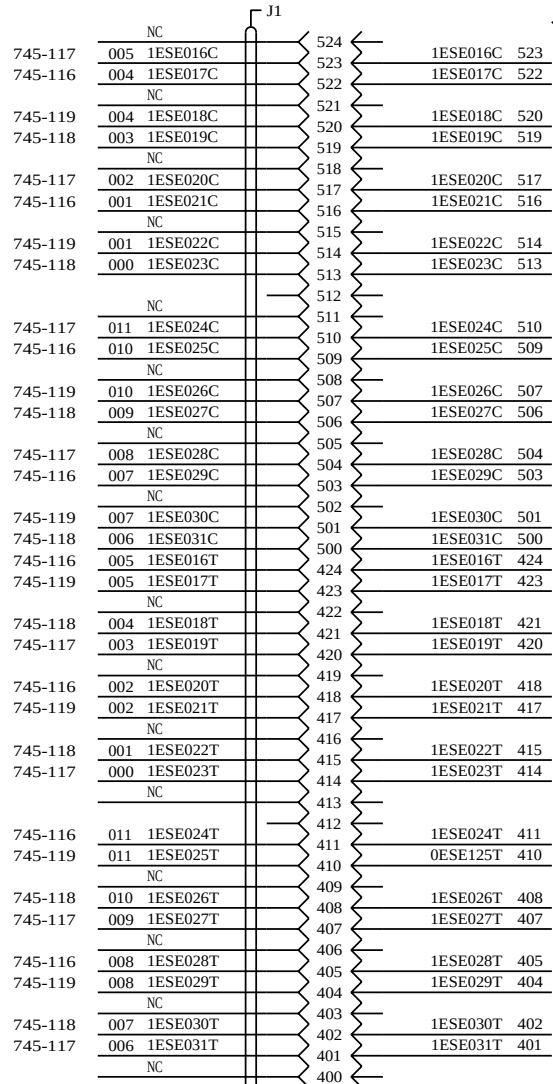
ECL-BUS UNIT RECEIVE DATA, FROM UPPER TMSU2 BAY 6



636-112 TMSU2/TMSU3

CAD 170

ECL-BUS UNIT RECEIVE DATA, FROM UPPER TMSU2 BAY 7



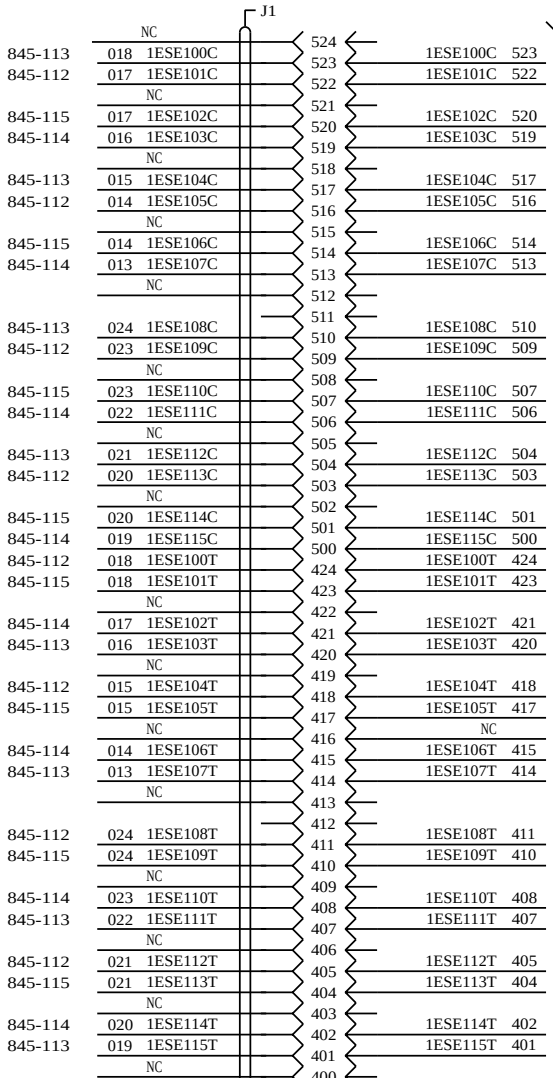
736-112 TMSU2/TMSU3

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	C2	14B
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CAD 171

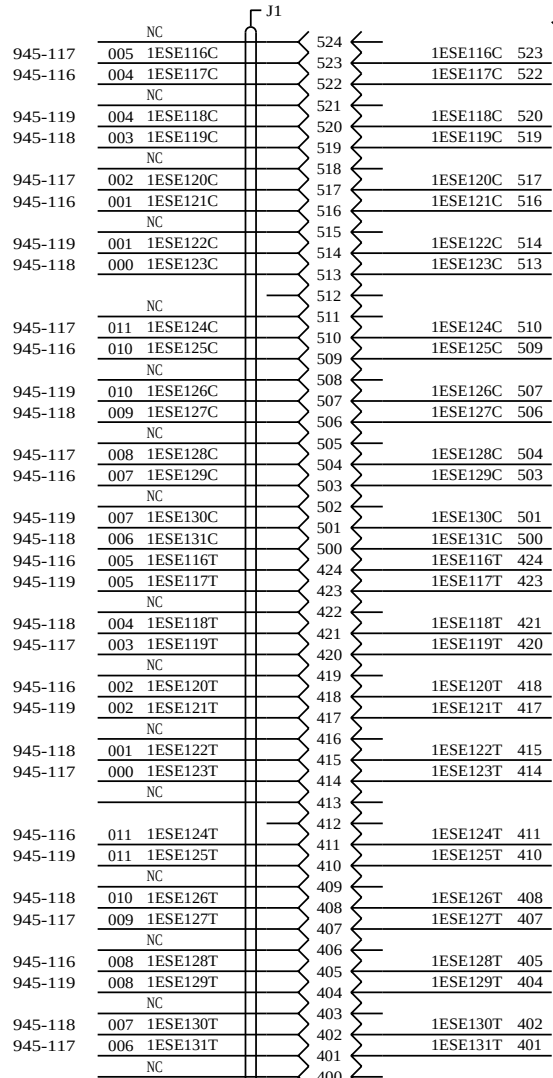
ECL-BUS UNIT RECEIVE DATA, FROM UPPER TMSU2 BAY 8



836-112 TMSU2/TMSU3

CAD 172

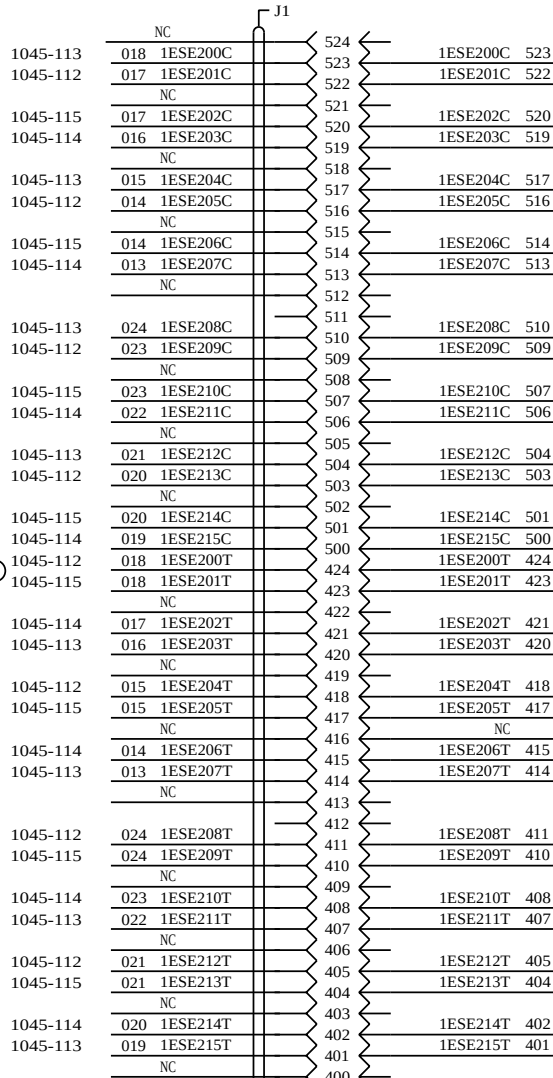
ECL-BUS UNIT RECEIVE DATA, FROM UPPER TMSU2 BAY 9



936-112 TMSU2/TMSU3

CAD 173

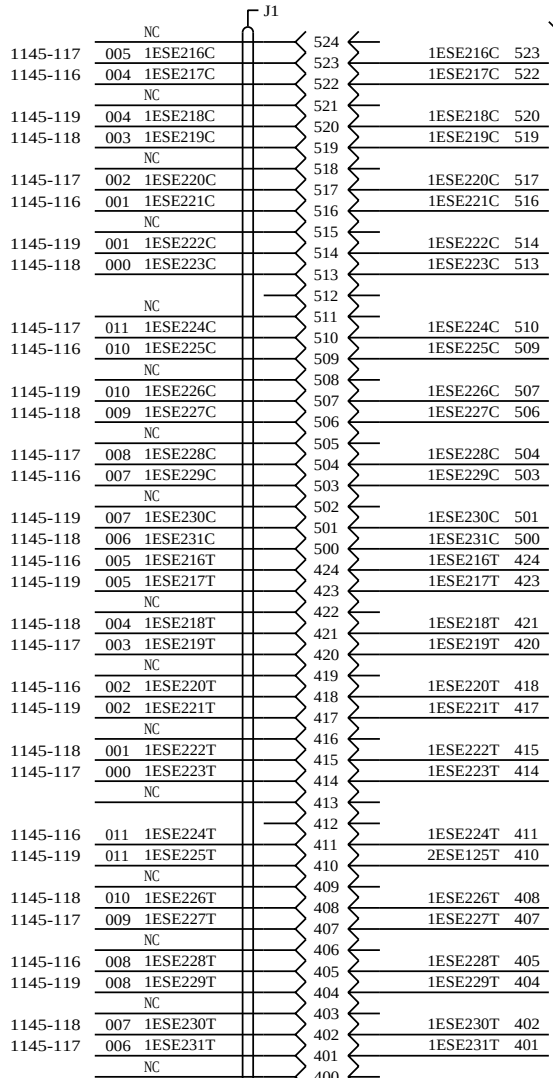
ECL-BUS UNIT RECEIVE DATA, FROM UPPER TMSU2 BAY 10



1036-112 TMSU2/TMSU3

CAD 174

ECL-BUS UNIT RECEIVE DATA, FROM UPPER TMSU2 BAY 11



1136-112 TMSU2/TMSU3

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	C2	14B
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CAD 175

ECL-BUS UNIT RETURN DATA, BAY 4 TO CMCU BAY 5

	NC			356		
	NC			355		
	NC			354		
528-135	049 00STCD5C			353	00STCD5C	353
	NC			352		
528-134	046 00STER4T			351	00STER4T	351
528-116	337 001DH0			350	001DH0	350
	NC			349		
528-134	055 00EKS4T			348	00EKS4T	348
	NC			347		
	NC			346		
	NC			345		
				344		
528-116	343 001CP0			343	001CP0	343
	NC			342		
528-116	341 00ECADDT			341	00ECADDT	341
528-116	340 00EXM0C			340	00EXM0C	340
	NC			339		
528-116	338 00EXM3T			338	00EXM3T	338
528-135	042 00STCD3C			337	00STCD3C	337
	NC			336		
528-134	039 00STER2T			335	00STER2T	335
528-135	036 00STCD1C			334	00STCD1C	334
	NC			333		
528-134	033 00STER0T			332	00STER0T	332
	NC			256		
	NC			255		
				254		
528-134	050 00STCD5T			253	00STCD5T	253
528-135	048 00STER5C			252	00STER5C	252
				251		
528-116	237 001DH1			250	001DH1	250
528-116	236 001DG0			249	001DG0	249
	NC			248		
	NC			247		
	NC			246		
	NC			245		
				244		
528-116	243 001CP1			243	001CP1	243
528-116	242 001C00			242	001C00	242
				241		
528-116	240 00EXM0T			240	00EXM0T	240
528-116	239 00EXM1C			239	00EXM1C	239
				238		
528-134	043 00STCD3T			237	00STCD3T	237
528-135	041 00STER3C			236	00STER3C	236
				235		
528-134	037 00STCD1T			234	00STCD1T	234
528-135	035 00STER1C			233	00STER1C	233
	NC			232		

428-176 EBU

	NC			556		
	NC			555		
	NC			554		
528-134	049 00STER5T			553	00STER5T	553
528-135	046 00STCD4C			552	00STCD4C	552
	NC			551		
528-116	537 001DG1			550	001DG1	550
528-135	055 00EK654C			549	00EK654C	549
	NC			548		
	NC			547		
	NC			546		
	NC			545		
				544		
528-116	543 001C01			543	001C01	543
528-116	542 00ECDATC			542	00ECDATC	542
	NC			541		
528-116	540 00EXM1T			540	00EXM1T	540
528-116	539 00EXC2C			539	00EXC2C	539
	NC			538		
528-134	042 00STER3T			537	00STER3T	537
528-135	039 00STCD2C			536	00STCD2C	536
	NC			535		
528-134	036 00STER1T			534	00STER1T	534
528-135	033 00STCD0C			533	00STCD0C	533
	NC			532		
				456		
	NC			455		
	NC			454		
				453		
528-134	047 00STCD4T			452	00STCD4T	452
528-135	045 00STER4C			451	00STER4C	451
				450		
528-134	056 00EK654T			449	00EK654T	449
528-135	054 00ECSY4C			448	00ECSY4C	448
	NC			447		
	NC			446		
	NC			445		
	NC			444		
				443		
528-116	442 00ECDATT			442	00ECDATT	442
528-116	441 00ECADDC			441	00ECADDC	441
				440		
528-116	439 00EXM2T			439	00EXM2T	439
528-116	438 00EXM3C			438	00EXM3C	438
				437		
528-134	040 00STCD2T			436	00STCD2T	436
528-135	038 00STER2C			435	00STER2C	435
	NC			434		
528-134	034 00STCD0T			433	00STCD0T	433
528-135	032 00STER0C			432	00STER0C	432

428-176 EBU

	NC			356		
	NC			355		
	NC			354		
528-137	049 00STCD5C			353	00STCD5C	353
	NC			352		
528-136	046 00STER4T			351	00STER4T	351
528-116	350 001DH0			350	001DH0	350
528-116	349 GRD			349	GRD	349
528-136	055 00EKS4T			348	00EKS4T	348
	NC			347		
528-116	346 GRD			346	GRD	346
	NC			345		
				344		
528-116	356 001CP0			343	001CP0	343
528-116	355 GRD			342	GRD	342
528-116	354 00ECADDT			341	00ECADDT	341
528-116	353 00EXM0C			340	00EXM0C	340
528-116	352 GRD			339	GRD	339
528-116	351 00EXM3T			338	00EXM3T	338
528-137	042 00STCD3C			337	00STCD3C	337
	NC			336		
528-136	039 00STER2T			335	00STER2T	335
528-137	036 00STCD1C			334	00STCD1C	334
	NC			333		
528-136	033 00STER0T			332	00STER0T	332
	NC			256		
	NC			255		
				254		
528-136	050 00STCD5T			253	00STCD5T	253
528-137	048 00STER5C			252	00STER5C	252
				251		
528-116	250 001DH1			250	001DH1	250
528-116	249 001DG0			249	001DG0	249
	NC			248		
	NC			247		
	NC			246		
528-116	245 GRD			245	GRD	245
				244		
528-116	256 001CP1			243	001CP1	243
528-116	255 001C00			242	001C00	242
				241		
528-116	253 00EXM0T			240	00EXM0T	240
528-116	252 00EXM1C			239	00EXM1C	239
				238		
528-136	043 00STCD3T			237	00STCD3T	237
528-137	041 00STER3C			236	00STER3C	236
				235		
528-136	037 00STCD1T			234	00STCD1T	234
528-137	035 00STER1C			233	00STER1C	233
	NC			232		

445-176 EBU

	NC			556		
	NC			555		
	NC			554		
528-136	049 00STER5T			553	00STER5T	553
528-137	046 00STCD4C			552	00STCD4C	552
	NC			551		
528-116	550 001DG1			550	001DG1	550
528-137	055 00EK654C			549	00EK654C	549
528-116	548 GRD			548	GRD	548
	NC			547		
	NC			546		
528-116	545 GRD			545	GRD	545
	NC			544		
528-116	556 001C01			543	001C01	543
528-116	555 00ECDATC			542	00ECDATC	542
528-116	554 GRD			541	GRD	541
528-116	554 00EXM1T			540	00EXM1T	540
528-116	553 00EXC2C			539	00EXC2C	539
528-116	551 GRD			538	GRD	538
528-136	042 00STER3T			537	00STER3T	537
528-137	039 00STCD2C			536	00STCD2C	536
	NC			535		
528-136	036 00STER1T			534	00STER1T	534
528-137	033 00STCD0C			533	00STCD0C	533
	NC			532		
				456		
	NC			455		
	NC			454		
				453		
528-136	047 00STCD4T			452	00STCD4T	452
528-137	045 00STER4C			451	00STER4C	451
				450		
528-136	056 00EK654T			449	00EK654T	449
528-137	054 00ECSY4C			448	00ECSY4C	448
528-116	447 GRD			447	GRD	447
	NC			446		
	NC			445		
	NC			444		
				443		
528-116	455 00ECDATT			442	00ECDATT	442
528-116	454 00ECADDC			441	00ECADDC	441
				440		
528-116	452 00EXM2T			439	00EXM2T	439
528-116	451 00EXM3C			438	00EXM3C	438
				437		
528-136	040 00STCD2T			436	00STCD2T	436
528-137	038 00STER2C			435	00STER2C	435
	NC			434		
528-136	034 00STCD0T			433	00STCD0T	433
528-137	032 00STER0C			432	00STER0C	432

445-176 EBU

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	C2	14B
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CAD 176

ECL-BUS UNIT RETURN DATA, BAY 7 TO CMCU BAY 6

	NC			356	
	NC			355	
	NC			354	
628-135	049 10STCD5C			353	10STCD5C 353
	NC			352	
628-134	046 10STER4T			351	10STER4T 351
628-116	337 10IDH0			350	10IDH0 350
	NC			349	
628-134	055 10EKS4T			348	10EKS4T 348
	NC			347	
	NC			346	
	NC			345	
				344	
628-116	343 10ICP0			343	10ICP0 343
	NC			342	
628-116	341 10ECADDT			341	10ECADDT 341
628-116	340 10EXM0C			340	10EXM0C 340
	NC			339	
628-116	338 10EXM3T			338	10EXM3T 338
628-135	042 10STCD3C			337	10STCD3C 337
	NC			336	
628-134	039 10STER2T			335	10STER2T 335
628-135	036 10STCD1C			334	10STCD1C 334
	NC			333	
628-134	033 10STER0T			332	10STER0T 332
	NC			256	
	NC			255	
				254	
628-134	050 10STCD5T			253	10STCD5T 253
628-135	048 10STER5C			252	10STER5C 252
				251	
628-116	237 10IDH1			250	10IDH1 250
628-116	236 10IDG0			249	10IDG0 249
	NC			248	
	NC			247	
	NC			246	
	NC			245	
				244	
628-116	243 10ICP1			243	00ICP1 243
628-116	242 10IC00			242	00IC00 242
				241	
628-116	240 10EXM0T			240	00EXM0T 240
628-116	239 10EXM1C			239	00EXM1C 239
				238	
628-134	043 10STCD3T			237	00STCD3T 237
628-135	041 10STER3C			236	00STER3C 236
				235	
628-134	037 10STCD1T			234	00STCD1T 234
628-135	035 10STER1C			233	00STER1C 233
	NC			232	

728-006 EBU

	NC			556	
	NC			555	
	NC			554	
628-134	049 10STER5T			553	10STER5T 553
628-135	046 10STCD4C			552	10STCD4C 552
	NC			551	
628-116	537 10IDG1			550	10IDG1 550
628-135	055 10EK654C			549	10EK654C 549
	NC			548	
	NC			547	
	NC			546	
	NC			545	
				544	
628-116	543 10IC01			543	10IC01 543
628-116	542 10ECDATC			542	10ECDATC 542
	NC			541	
628-116	540 10EXM1T			540	10EXM1T 540
628-116	539 10EXC2C			539	10EXC2C 539
	NC			538	
628-134	042 10STER3T			537	10STER3T 537
628-135	039 10STCD2C			536	10STCD2C 536
	NC			535	
628-134	036 10STER1T			534	10STER1T 534
628-135	033 10STCD0C			533	10STCD0C 533
	NC			532	
				456	
	NC			455	
	NC			454	
				453	
628-134	047 10STCD4T			452	10STCD4T 452
628-135	045 10STER4C			451	10STER4C 451
				450	
628-134	056 10EK654T			449	10EK654T 449
628-135	054 10ECSY4C			448	10ECSY4C 448
	NC			447	
	NC			446	
	NC			445	
	NC			444	
				443	
628-116	442 10ECDATT			442	10ECDATT 442
628-116	441 10ECADDC			441	10ECADDC 441
				440	
628-116	439 10EXM2T			439	10EXM2T 439
628-116	438 10EXM3C			438	10EXM3C 438
				437	
628-134	040 10STCD2T			436	10STCD2T 436
628-135	038 10STER2C			435	10STER2C 435
	NC			434	
628-134	034 10STCD0T			433	10STCD0T 433
628-135	032 10STER0C			432	10STER0C 432

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	NC			356	
	NC			355	
	NC			354	
628-137	049 1ESTCD5C			353	1ESTCD5C 353
	NC			352	
628-136	046 1ESTER4T			351	1ESTER4T 351
628-116	350 1E1DH0			350	1E1DH0 350
628-116	349 GRD			349	GRD 349
628-136	055 1EEKSY4T			348	1EEKSY4T 348
	NC			347	
628-116	346 GRD			346	GRD 346
	NC			345	
				344	
628-116	356 1E1CP0			343	1E1CP0 343
628-116	355 GRD			342	GRD 342
628-116	354 1EECADDT			341	1EECADDT 341
628-116	353 1EEXM0C			340	1EEXM0C 340
628-116	352 GRD			339	GRD 339
628-116	351 1EEXM3T			338	1EEXM3T 338
628-137	042 1ESTCD3C			337	1ESTCD3C 337
	NC			336	
628-136	039 1ESTER2T			335	1ESTER2T 335
628-137	036 1ESTCD1C			334	1ESTCD1C 334
	NC			333	
628-136	033 1ESTER0T			332	1ESTER0T 332
	NC			256	
	NC			255	
				254	
628-136	050 1ESTCD5T			253	1ESTCD5T 253
628-137	048 1ESTER5C			252	1ESTER5C 252
				251	
628-116	250 1E1DH1			250	1E1DH1 250
628-116	249 1E1DG0			249	1E1DG0 249
	NC			248	
	NC			247	
	NC			246	
628-116	245 GRD			245	GRD 245
				244	
628-116	256 1E1CP1			243	1E1CP1 243
628-116	255 1E1C00			242	1E1C00 242
				241	
628-116	253 1EEXM0T			240	1EEXM0T 240
628-116	252 1EEXM1C			239	1EEXM1C 239
				238	
628-136	043 1ESTCD3T			237	1ESTCD3T 237
628-137	041 1ESTER3C			236	1ESTER3C 236
				235	
628-136	037 1ESTCD1T			234	1ESTCD1T 234
628-137	035 1ESTER1C			233	1ESTER1C 233
	NC			232	

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	NC			556	
	NC			555	
	NC			554	
628-136	049 1ESTER5T			553	1ESTER5T 553
628-137	046 1ESTCD4C			552	1ESTCD4C 552
	NC			551	
628-116	550 1E1DG1			550	1E1DG1 550
628-137	055 1EEK654C			549	1EEK654C 549
628-116	548 GRD			548	GRD 548
	NC			547	
	NC			546	
628-116	545 GRD			545	GRD 545
	NC			544	
628-116	556 1E1C01			543	1E1C01 543
628-116	555 1EECDATC			542	1EECDATC 542
628-116	554 GRD			541	GRD 541
628-116	554 1EEXM1T			540	1EEXM1T 540
628-116	553 1EEXC2C			539	1EEXC2C 539
628-116	551 GRD			538	GRD 538
628-136	042 1ESTER3T			537	1ESTER3T 537
628-137	039 1ESTCD2C			536	1ESTCD2C 536
	NC			535	
628-136	036 10STER1T			534	1ESTER1T 534
628-137	033 1ESTCD0C			533	1ESTCD0C 533
	NC			532	
				456	
	NC			455	
	NC			454	
				453	
628-136	047 1ESTCD4T			452	1ESTCD4T 452
628-137	045 1ESTER4C			451	1ESTER4C 451
				450	
628-136	056 1EEK654T			449	1EEK654T 449
628-137	054 1EECSY4C			448	1EECSY4C 448
628-116	447 GRD			447	GRD 447
	NC			446	
	NC			445	
	NC			444	
				443	
628-116	455 1EECDATT			442	1EECDATT 442
628-116	454 1EECADDC			441	1EECADDC 441
				440	
628-116	452 1EEXM2T			439	1EEXM2T 439
628-116	451 1EEXM3C			438	1EEXM3C 438
				437	
628-136	040 1ESTCD2T			436	1ESTCD2T 436
628-137	038 1ESTER2C			435	1ESTER2C 435
	NC			434	
628-136	034 1ESTCD0T			433	1ESTCD0T 433
628-137	032 1ESTER0C			432	1ESTER0C 432

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ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 0

019-121	324	GRD	124	GRD	124
019-121	323	00F065C	123	00F065C	123
019-121	322	00F0SYC	122	00F0SYC	122
019-121	321	GRD	121	GRD	121
	NC		120		
	NC		119		
019-131	324	GRD	118	GRD	118
019-131	323	00F165C	117	00F165C	117
019-131	322	00F1SYC	116	00F1SYC	116
019-131	321	GRD	115	GRD	115
	NC		114		
	NC		113		
019-143	324	GRD	111	GRD	111
019-143	323	00F265C	110	00F265C	110
019-143	322	00F2SYC	109	00F2SYC	109
019-143	321	GRD	108	GRD	108
	NC		107		
	NC		106		
019-163	524	GRD	105	GRD	105
019-163	523	00C065C	104	00C065C	104
019-163	522	00C0SYC	103	00C0SYC	103
019-173	524	GRD	102	GRD	102
019-173	523	00C165C	101	00C165C	101
019-173	522	00C1SYC	100	00C1SYC	100
019-121	224	00F065T	024	00F065T	024
019-121	223	00F0SYT	023	00F0SYT	023
019-121	222	GRD	022	GRD	022
	NC		021		
	NC		020		
	NC		019		
019-131	224	00F165T	018	00F165T	018
019-131	223	00F1SYT	017	00F1SYT	017
019-131	222	GRD	016	GRD	016
	NC		015		
	NC		014		
	NC		013		
019-143	224	00F265T	011	00F265T	011
019-143	223	00F2SYT	010	00F2SYT	010
019-143	222	GRD	009	GRD	009
	NC		008		
	NC		007		
	NC		006		
019-163	424	00C065T	005	00C065T	005
019-163	423	00C0SYT	004	00C0SYT	004
019-163	422	GRD	003	GRD	003
019-173	424	00C165T	002	00C165T	002
019-173	423	00C1SYT	001	00C1SYT	001
019-173	422	GRD	000	GRD	000

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ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 1

119-121	324	GRD	124	GRD	124
119-121	323	10F065C	123	10F065C	123
119-121	322	10F0SYC	122	10F0SYC	122
119-121	321	GRD	121	GRD	121
	NC		120		
	NC		119		
119-131	324	GRD	118	GRD	118
119-131	323	10F165C	117	10F165C	117
119-131	322	10F1SYC	116	10F1SYC	116
119-131	321	GRD	115	GRD	115
	NC		114		
	NC		113		
119-143	324	GRD	111	GRD	111
119-143	323	10F265C	110	10F265C	110
119-143	322	10F2SYC	109	10F2SYC	109
119-143	321	GRD	108	GRD	108
	NC		107		
	NC		106		
119-163	524	GRD	105	GRD	105
119-163	523	10C065C	104	10C065C	104
119-163	522	10C0SYC	103	10C0SYC	103
119-173	524	GRD	102	GRD	102
119-173	523	10C165C	101	10C165C	101
119-173	522	10C1SYC	100	10C1SYC	100
119-121	224	10F065T	024	10F065T	024
119-121	223	10F0SYT	023	10F0SYT	023
119-121	222	GRD	022	GRD	022
	NC		021		
	NC		020		
	NC		019		
119-131	224	10F165T	018	10F165T	018
119-131	223	10F1SYT	017	10F1SYT	017
119-131	222	GRD	016	GRD	016
	NC		015		
	NC		014		
	NC		013		
119-143	224	10F265T	011	10F265T	011
119-143	223	10F2SYT	010	10F2SYT	010
119-143	222	GRD	009	GRD	009
	NC		008		
	NC		007		
	NC		006		
119-163	424	10C065T	005	10C065T	005
119-163	423	10C0SYT	004	10C0SYT	004
119-163	422	GRD	003	GRD	003
119-173	424	10C165T	002	10C165T	002
119-173	423	10C1SYT	001	10C1SYT	001
119-173	422	GRD	000	GRD	000

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ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 2

219-121	324	GRD	124	GRD	124
219-121	323	20F065C	123	20F065C	123
219-121	322	20F0SYC	122	20F0SYC	122
219-121	321	GRD	121	GRD	121
	NC		120		
	NC		119		
219-131	324	GRD	118	GRD	118
219-131	323	20F165C	117	20F165C	117
219-131	322	20F1SYC	116	20F1SYC	116
219-131	321	GRD	115	GRD	115
	NC		114		
	NC		113		
219-143	324	GRD	111	GRD	111
219-143	323	20F265C	110	20F265C	110
219-143	322	20F2SYC	109	20F2SYC	109
219-143	321	GRD	108	GRD	108
	NC		107		
	NC		106		
219-163	524	GRD	105	GRD	105
219-163	523	20C065C	104	20C065C	104
219-163	522	20C0SYC	103	20C0SYC	103
219-173	524	GRD	102	GRD	102
219-173	523	20C165C	101	20C165C	101
219-173	522	20C1SYC	100	20C1SYC	100
219-121	224	20F065T	024	20F065T	024
219-121	223	20F0SYT	023	20F0SYT	023
219-121	222	GRD	022	GRD	022
	NC		021		
	NC		020		
	NC		019		
219-131	224	20F165T	018	20F165T	018
219-131	223	20F1SYT	017	20F1SYT	017
219-131	222	GRD	016	GRD	016
	NC		015		
	NC		014		
	NC		013		
219-143	224	20F265T	011	20F265T	011
219-143	223	20F2SYT	010	20F2SYT	010
219-143	222	GRD	009	GRD	009
	NC		008		
	NC		007		
	NC		006		
219-163	424	20C065T	005	20C065T	005
219-163	423	20C0SYT	004	20C0SYT	004
219-163	422	GRD	003	GRD	003
219-173	424	20C165T	002	20C165T	002
219-173	423	20C1SYT	001	20C1SYT	001
219-173	422	GRD	000	GRD	000

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ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 3

319-121	324	GRD	124	GRD	124
319-121	323	30F065C	123	30F065C	123
319-121	322	30F0SYC	122	30F0SYC	122
319-121	321	GRD	121	GRD	121
	NC		120		
	NC		119		
319-131	324	GRD	118	GRD	118
319-131	323	30F165C	117	30F165C	117
319-131	322	30F1SYC	116	30F1SYC	116
319-131	321	GRD	115	GRD	115
	NC		114		
	NC		113		
319-143	324	GRD	111	GRD	111
319-143	323	30F265C	110	30F265C	110
319-143	322	30F2SYC	109	30F2SYC	109
319-143	321	GRD	108	GRD	108
	NC		107		
	NC		106		
319-163	524	GRD	105	GRD	105
319-163	523	30C065C	104	30C065C	104
319-163	522	30C0SYC	103	30C0SYC	103
319-173	524	GRD	102	GRD	102
319-173	523	30C165C	101	30C165C	101
319-173	522	30C1SYC	100	30C1SYC	100
319-121	224	30F065T	024	30F065T	024
319-121	223	30F0SYT	023	30F0SYT	023
319-121	222	GRD	022	GRD	022
	NC		021		
	NC		020		
	NC		019		
319-131	224	30F165T	018	30F165T	018
319-131	223	30F1SYT	017	30F1SYT	017
319-131	222	GRD	016	GRD	016
	NC		015		
	NC		014		
	NC		013		
319-143	224	30F265T	011	30F265T	011
319-143	223	30F2SYT	010	30F2SYT	010
319-143	222	GRD	009	GRD	009
	NC		008		
	NC		007		
	NC		006		
319-163	424	30C065T	005	30C065T	005
319-163	423	30C0SYT	004	30C0SYT	004
319-163	422	GRD	003	GRD	003
319-173	424	30C165T	002	30C165T	002
319-173	423	30C1SYT	001	30C1SYT	001
319-173	422	GRD	000	GRD	000

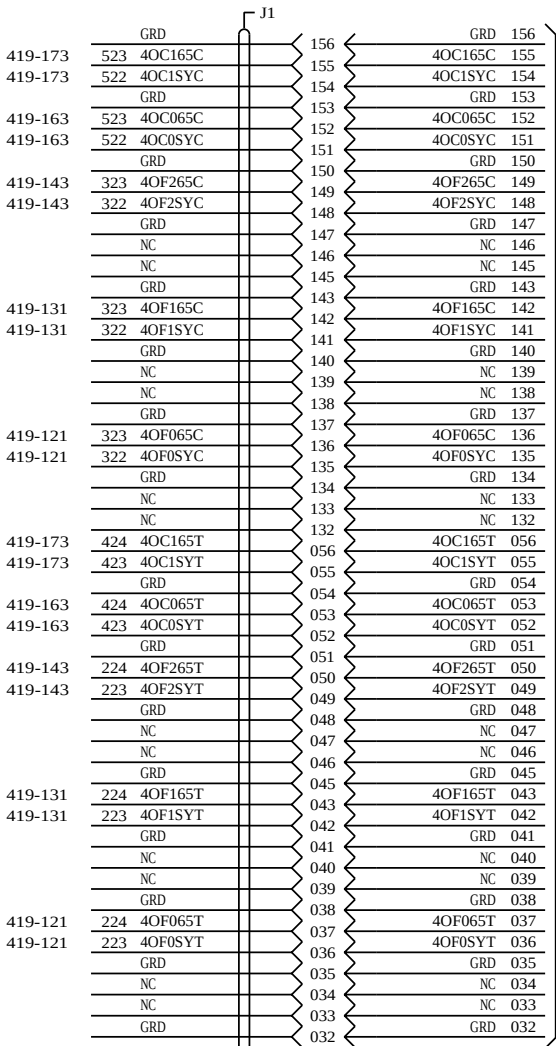
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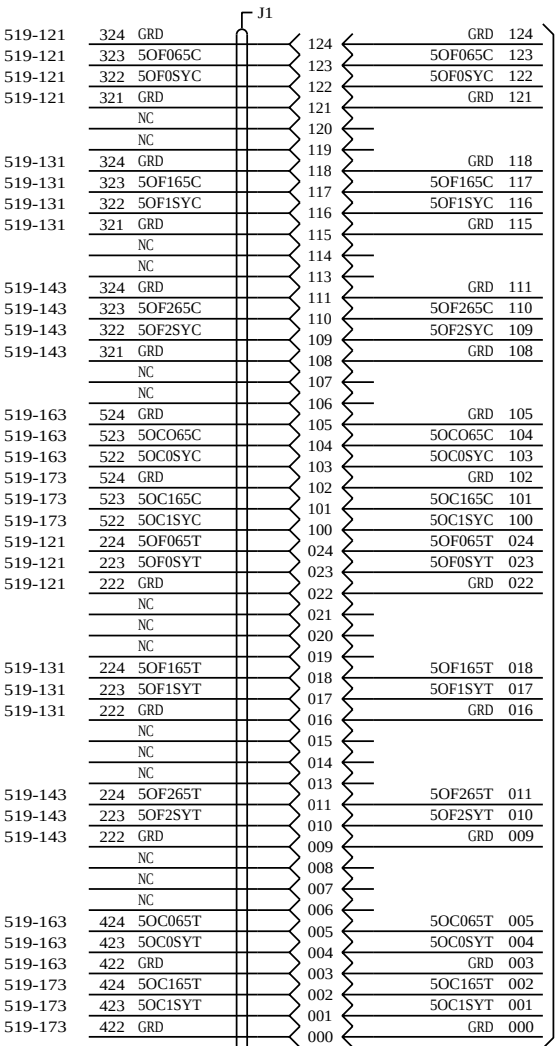
ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 4



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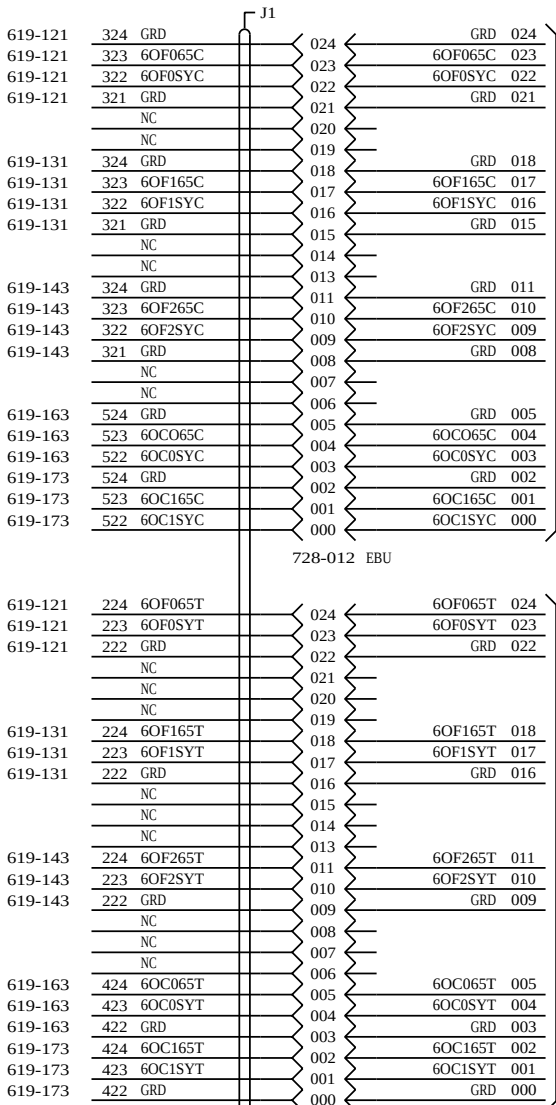
ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 5



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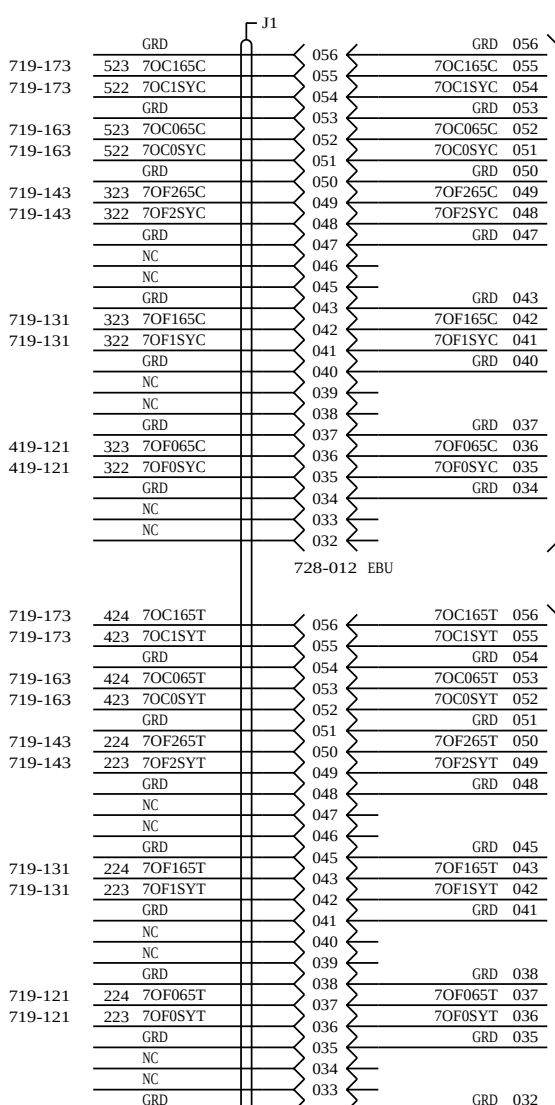
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ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 7



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ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 8

819-121	324	GRD		124		GRD	124
819-121	323	80F065C		123		80F065C	123
819-121	322	80F0SYC		122		80F0SYC	122
819-121	321	GRD		121		GRD	121
	NC			120			
	NC			119			
819-131	324	GRD		118		GRD	118
819-131	323	80F165C		117		80F165C	117
819-131	322	80F1SYC		116		80F1SYC	116
819-131	321	GRD		115		GRD	115
	NC			114			
	NC			113			
819-143	324	GRD		111		GRD	111
819-143	323	80F265C		110		80F265C	110
819-143	322	80F2SYC		109		80F2SYC	109
819-143	321	GRD		108		GRD	108
	NC			107			
	NC			106			
819-163	524	GRD		105		GRD	105
819-163	523	80C065C		104		80C065C	104
819-163	522	80C0SYC		103		80C0SYC	103
819-173	524	GRD		102		GRD	102
819-173	523	80C165C		101		80C165C	101
819-173	522	80C1SYC		100		80C1SYC	100
819-121	224	80F065T		024		80F065T	024
819-121	223	80F0SYT		023		80F0SYT	023
819-121	222	GRD		022		GRD	022
	NC			021			
	NC			020			
	NC			019			
819-131	224	80F165T		018		80F165T	018
819-131	223	80F1SYT		017		80F1SYT	017
819-131	222	GRD		016		GRD	016
	NC			015			
	NC			014			
	NC			013			
819-143	224	80F265T		011		80F265T	011
819-143	223	80F2SYT		010		80F2SYT	010
819-143	222	GRD		009		GRD	009
	NC			008			
	NC			007			
	NC			006			
819-163	424	80C065T		005		80C065T	005
819-163	423	80C0SYT		004		80C0SYT	004
819-163	422	GRD		003		GRD	003
819-173	424	80C165T		002		80C165T	002
819-173	423	80C1SYT		001		80C1SYT	001
819-173	422	GRD		000		GRD	000

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ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 9

919-121	324	GRD		124		GRD	124
919-121	323	90F065C		123		90F065C	123
919-121	322	90F0SYC		122		90F0SYC	122
919-121	321	GRD		121		GRD	121
	NC			120			
	NC			119			
919-131	324	GRD		118		GRD	118
919-131	323	90F165C		117		90F165C	117
919-131	322	90F1SYC		116		90F1SYC	116
919-131	321	GRD		115		GRD	115
	NC			114			
	NC			113			
919-143	324	GRD		111		GRD	111
919-143	323	90F265C		110		90F265C	110
919-143	322	90F2SYC		109		90F2SYC	109
919-143	321	GRD		108		GRD	108
	NC			107			
	NC			106			
919-163	524	GRD		105		GRD	105
919-163	523	90C065C		104		90C065C	104
919-163	522	90C0SYC		103		90C0SYC	103
919-173	524	GRD		102		GRD	102
919-173	523	90C165C		101		90C165C	101
919-173	522	90C1SYC		100		90C1SYC	100
919-121	224	90F065T		024		90F065T	024
919-121	223	90F0SYT		023		90F0SYT	023
919-121	222	GRD		022		GRD	022
	NC			021			
	NC			020			
	NC			019			
919-131	224	90F165T		018		90F165T	018
919-131	223	90F1SYT		017		90F1SYT	017
919-131	222	GRD		016		GRD	016
	NC			015			
	NC			014			
	NC			013			
919-143	224	90F265T		011		90F265T	011
919-143	223	90F2SYT		010		90F2SYT	010
919-143	222	GRD		009		GRD	009
	NC			008			
	NC			007			
	NC			006			
919-163	424	90C065T		005		90C065T	005
919-163	423	90C0SYT		004		90C0SYT	004
919-163	422	GRD		003		GRD	003
919-173	424	90C165T		002		90C165T	002
919-173	423	90C1SYT		001		90C1SYT	001
919-173	422	GRD		000		GRD	000

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ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 10

1019-121	324	GRD		124		GRD	124
1019-121	323	100F065C		123		100F065C	123
1019-121	322	100F0SYC		122		100F0SYC	122
1019-121	321	GRD		121		GRD	121
	NC			120			
	NC			119			
1019-131	324	GRD		118		GRD	118
1019-131	323	100F165C		117		100F165C	117
1019-131	322	100F1SYC		116		100F1SYC	116
1019-131	321	GRD		115		GRD	115
	NC			114			
	NC			113			
1019-143	324	GRD		111		GRD	111
1019-143	323	100F265C		110		100F265C	110
1019-143	322	100F2SYC		109		100F2SYC	109
1019-143	321	GRD		108		GRD	108
	NC			107			
	NC			106			
1019-163	524	GRD		105		GRD	105
1019-163	523	100C065C		104		100C065C	104
1019-163	522	100C0SYC		103		100C0SYC	103
1019-173	524	GRD		102		GRD	102
1019-173	523	100C165C		101		100C165C	101
1019-173	522	100C1SYC		100		100C1SYC	100
1019-121	224	100F065T		024		100F065T	024
1019-121	223	100F0SYT		023		100F0SYT	023
1019-121	222	GRD		022		GRD	022
	NC			021			
	NC			020			
	NC			019			
1019-131	224	100F165T		018		100F165T	018
1019-131	223	100F1SYT		017		100F1SYT	017
1019-131	222	GRD		016		GRD	016
	NC			015			
	NC			014			
	NC			013			
1019-143	224	100F265T		011		100F265T	011
1019-143	223	100F2SYT		010		100F2SYT	010
1019-143	222	GRD		009		GRD	009
	NC			008			
	NC			007			
	NC			006			
1019-163	424	100C065T		005		100C065T	005
1019-163	423	100C0SYT		004		100C0SYT	004
1019-163	422	GRD		003		GRD	003
1019-173	424	100C165T		002		100C165T	002
1019-173	423	100C1SYT		001		100C1SYT	001
1019-173	422	GRD		000		GRD	000

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ECL-BUS UNIT TRANSMIT CLOCK, LOWER TMSU BAY 11

1119-121	324	GRD		124		GRD	124
1119-121	323	110F065C		123		110F065C	123
1119-121	322	110F0SYC		122		110F0SYC	122
1119-121	321	GRD		121		GRD	121
	NC			120			
	NC			119			
1119-131	324	GRD		118		GRD	118
1119-131	323	110F165C		117		110F165C	117
1119-131	322	110F1SYC		116		110F1SYC	116
1119-131	321	GRD		115		GRD	115
	NC			114			
	NC			113			
1119-143	324	GRD		111		GRD	111
1119-143	323	110F265C		110		110F265C	110
1119-143	322	110F2SYC		109		110F2SYC	109
1119-143	321	GRD		108		GRD	108
	NC			107			
	NC			106			
1119-163	524	GRD		105		GRD	105
1119-163	523	110C065C		104		110C065C	104
1119-163	522	110C0SYC		103		110C0SYC	103
1119-173	524	GRD		102		GRD	102
1119-173	523	110C165C		101		110C165C	101
1119-173	522	110C1SYC		100		110C1SYC	100
1119-121	224	110F065T		024		110F065T	024
1119-121	223	110F0SYT		023		110F0SYT	023
1119-121	222	GRD		022		GRD	022
	NC			021			
	NC			020			
	NC			019			
1119-131	224	110F165T		018		110F165T	018
1119-131	223	110F1SYT		017		110F1SYT	017
1119-131	222	GRD		016		GRD	016
	NC			015			
	NC			014			
	NC			013			
1119-143	224	110F265T		011		110F265T	011
1119-143	223	110F2SYT		010		110F2SYT	010
1119-143	222	GRD		009		GRD	009
	NC			008			
	NC			007			
	NC			006			
1119-163	424	110C065T		005		110C065T	005
1119-163	423	110C0SYT		004		110C0SYT	004
1119-163	422	GRD		003		GRD	003
1119-173	424	110C165T		002		110C165T	002
1119-173	423	110C1SYT		001		110C1SYT	001
1119-173	422	GRD		000		GRD	000

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COMMUNICATION MODULE, MODEL 2		
	DWG SIZE C2	ISSUE 14B
Lucent Technologies, Inc.	SD-5D144-01	SHEET GB148

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ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 0

036-121	324	GRD	124	GRD	124
036-121	323	0EF065C	123	0EF065C	123
036-121	322	0EF0SYC	122	0EF0SYC	122
036-121	321	GRD	121	GRD	121
	NC		120		
	NC		119		
036-131	324	GRD	118	GRD	118
036-131	323	0EF165C	117	0EF165C	117
036-131	322	0EF1SYC	116	0EF1SYC	116
036-131	321	GRD	115	GRD	115
	NC		114		
	NC		113		
036-143	324	GRD	111	GRD	111
036-143	323	0EF265C	110	0EF265C	110
036-143	322	0EF2SYC	109	0EF2SYC	109
036-143	321	GRD	108	GRD	108
	NC		107		
	NC		106		
036-163	524	GRD	105	GRD	105
036-163	523	0ECO65C	104	0ECO65C	104
036-163	522	0EC0SYC	103	0EC0SYC	103
036-173	524	GRD	102	GRD	102
036-173	523	0EC165C	101	0EC165C	101
036-173	522	0EC1SYC	100	0EC1SYC	100
036-121	224	0EF065T	024	0EF065T	024
036-121	223	0EF0SYT	023	0EF0SYT	023
036-121	222	GRD	022	GRD	022
	NC		021		
	NC		020		
	NC		019		
036-131	224	0EF165T	018	0EF165T	018
036-131	223	0EF1SYT	017	0EF1SYT	017
036-131	222	GRD	016	GRD	016
	NC		015		
	NC		014		
	NC		013		
036-143	224	0EF265T	011	0EF265T	011
036-143	223	0EF2SYT	010	0EF2SYT	010
036-143	222	GRD	009	GRD	009
	NC		008		
	NC		007		
	NC		006		
036-163	424	0EC065T	005	0EC065T	005
036-163	423	0EC0SYT	004	0EC0SYT	004
036-163	422	GRD	003	GRD	003
036-173	424	0EC165T	002	0EC165T	002
036-173	423	0EC1SYT	001	0EC1SYT	001
036-173	422	GRD	000	GRD	000

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ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 1

136-121	324	GRD	124	GRD	124
136-121	323	1EF065C	123	1EF065C	123
136-121	322	1EF0SYC	122	1EF0SYC	122
136-121	321	GRD	121	GRD	121
	NC		120		
	NC		119		
136-131	324	GRD	118	GRD	118
136-131	323	1EF165C	117	1EF165C	117
136-131	322	1EF1SYC	116	1EF1SYC	116
136-131	321	GRD	115	GRD	115
	NC		114		
	NC		113		
136-143	324	GRD	111	GRD	111
136-143	323	1EF265C	110	1EF265C	110
136-143	322	1EF2SYC	109	1EF2SYC	109
136-143	321	GRD	108	GRD	108
	NC		107		
	NC		106		
136-163	524	GRD	105	GRD	105
136-163	523	1ECO65C	104	1ECO65C	104
136-163	522	1EC0SYC	103	1EC0SYC	103
136-173	524	GRD	102	GRD	102
136-173	523	1EC165C	101	1EC165C	101
136-173	522	1EC1SYC	100	1EC1SYC	100
136-121	224	1EF065T	024	1EF065T	024
136-121	223	1EF0SYT	023	1EF0SYT	023
136-121	222	GRD	022	GRD	022
	NC		021		
	NC		020		
	NC		019		
136-131	224	1EF165T	018	1EF165T	018
136-131	223	1EF1SYT	017	1EF1SYT	017
136-131	222	GRD	016	GRD	016
	NC		015		
	NC		014		
	NC		013		
136-143	224	1EF265T	011	1EF265T	011
136-143	223	1EF2SYT	010	1EF2SYT	010
136-143	222	GRD	009	GRD	009
	NC		008		
	NC		007		
	NC		006		
136-163	424	1EC065T	005	1EC065T	005
136-163	423	1EC0SYT	004	1EC0SYT	004
136-163	422	GRD	003	GRD	003
136-173	424	1EC165T	002	1EC165T	002
136-173	423	1EC1SYT	001	1EC1SYT	001
136-173	422	GRD	000	GRD	000

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ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 2

236-121	324	GRD	124	GRD	124
236-121	323	2EF065C	123	2EF065C	123
236-121	322	2EF0SYC	122	2EF0SYC	122
236-121	321	GRD	121	GRD	121
	NC		120		
	NC		119		
236-131	324	GRD	118	GRD	118
236-131	323	2EF165C	117	2EF165C	117
236-131	322	2EF1SYC	116	2EF1SYC	116
236-131	321	GRD	115	GRD	115
	NC		114		
	NC		113		
236-143	324	GRD	111	GRD	111
236-143	323	2EF265C	110	2EF265C	110
236-143	322	2EF2SYC	109	2EF2SYC	109
236-143	321	GRD	108	GRD	108
	NC		107		
	NC		106		
236-163	524	GRD	105	GRD	105
236-163	523	2ECO65C	104	2ECO65C	104
236-163	522	2EC0SYC	103	2EC0SYC	103
236-173	524	GRD	102	GRD	102
236-173	523	2EC165C	101	2EC165C	101
236-173	522	2EC1SYC	100	2EC1SYC	100
236-121	224	2EF065T	024	2EF065T	024
236-121	223	2EF0SYT	023	2EF0SYT	023
236-121	222	GRD	022	GRD	022
	NC		021		
	NC		020		
	NC		019		
236-131	224	2EF165T	018	2EF165T	018
236-131	223	2EF1SYT	017	2EF1SYT	017
236-131	222	GRD	016	GRD	016
	NC		015		
	NC		014		
	NC		013		
236-143	224	2EF265T	011	2EF265T	011
236-143	223	2EF2SYT	010	2EF2SYT	010
236-143	222	GRD	009	GRD	009
	NC		008		
	NC		007		
	NC		006		
236-163	424	2ECO65T	005	2ECO65T	005
236-163	423	2EC0SYT	004	2EC0SYT	004
236-163	422	GRD	003	GRD	003
236-173	424	2EC165T	002	2EC165T	002
236-173	423	2EC1SYT	001	2EC1SYT	001
236-173	422	GRD	000	GRD	000

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ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 3

336-121	324	GRD	124	GRD	124
336-121	323	3EF065C	123	3EF065C	123
336-121	322	3EF0SYC	122	3EF0SYC	122
336-121	321	GRD	121	GRD	121
	NC		120		
	NC		119		
336-131	324	GRD	118	GRD	118
336-131	323	3EF165C	117	3EF165C	117
336-131	322	3EF1SYC	116	3EF1SYC	116
336-131	321	GRD	115	GRD	115
	NC		114		
	NC		113		
336-143	324	GRD	111	GRD	111
336-143	323	3EF265C	110	3EF265C	110
336-143	322	3EF2SYC	109	3EF2SYC	109
336-143	321	GRD	108	GRD	108
	NC		107		
	NC		106		
336-163	524	GRD	105	GRD	105
336-163	523	3ECO65C	104	3ECO65C	104
336-163	522	3EC0SYC	103	3EC0SYC	103
336-173	524	GRD	102	GRD	102
336-173	523	3EC165C	101	3EC165C	101
336-173	522	3EC1SYC	100	3EC1SYC	100
336-121	224	3EF065T	024	3EF065T	024
336-121	223	3EF0SYT	023	3EF0SYT	023
336-121	222	GRD	022	GRD	022
	NC		021		
	NC		020		
	NC		019		
336-131	224	3EF165T	018	3EF165T	018
336-131	223	3EF1SYT	017	3EF1SYT	017
336-131	222	GRD	016	GRD	016
	NC		015		
	NC		014		
	NC		013		
336-143	224	3EF265T	011	3EF265T	011
336-143	223	3EF2SYT	010	3EF2SYT	010
336-143	222	GRD	009	GRD	009
	NC		008		
	NC		007		
	NC		006		
336-163	424	3ECO65T	005	3ECO65T	005
336-163	423	3EC0SYT	004	3EC0SYT	004
336-163	422	GRD	003	GRD	003
336-173	424	3EC165T	002	3EC165T	002
336-173	423	3EC1SYT	001	3EC1SYT	001
336-173	422	GRD	000	GRD	000

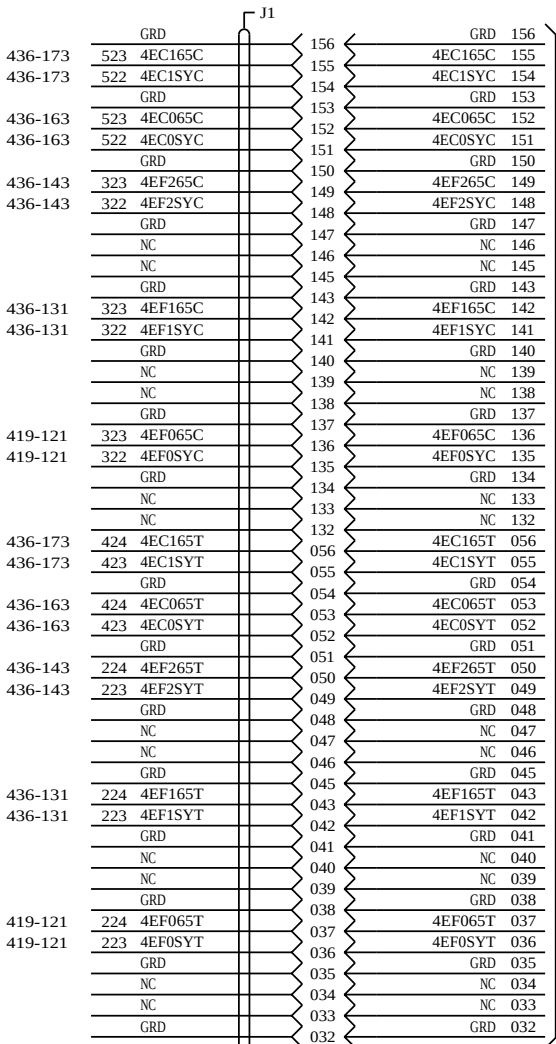
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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB149	

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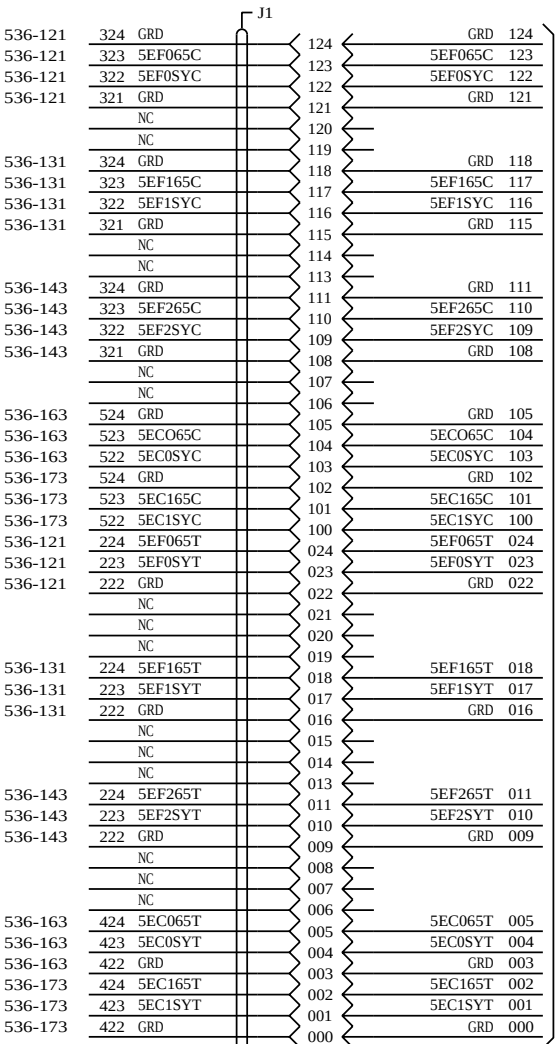
ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 4



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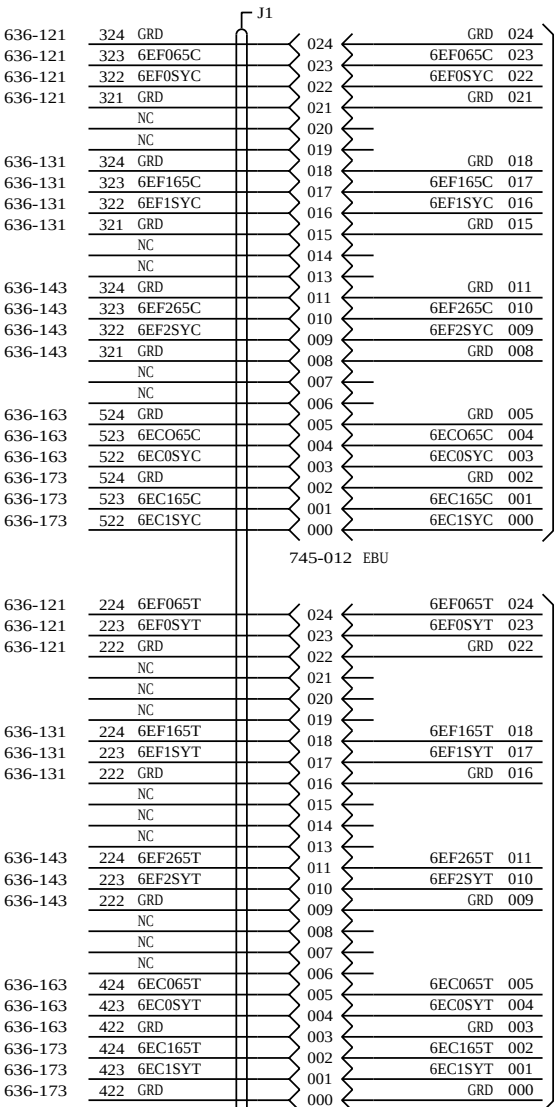
ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 5



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ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 6

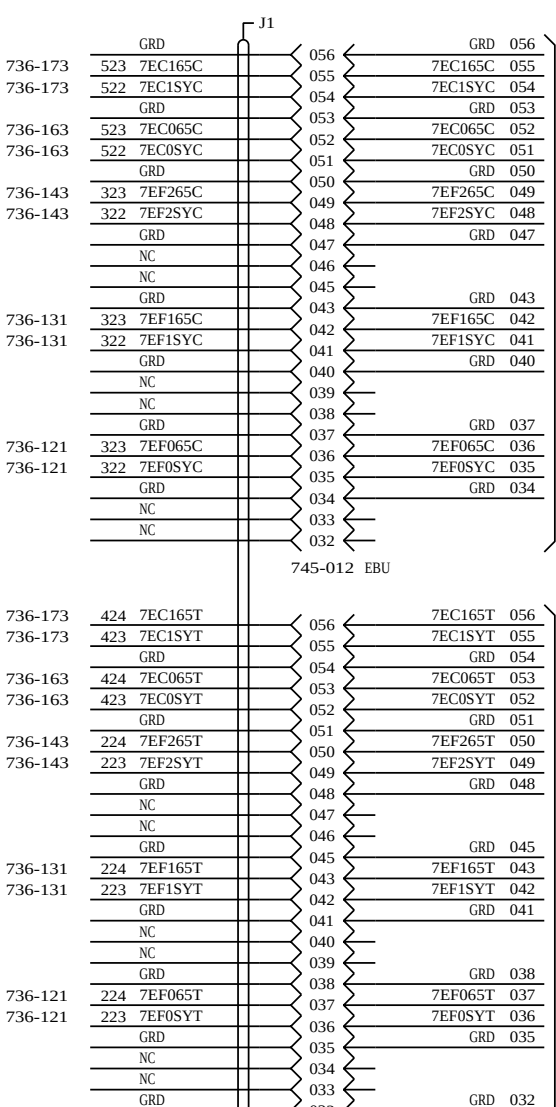


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ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 8

836-121	324	GRD		124		GRD	124
836-121	323	8EF065C		123		8EF065C	123
836-121	322	8EF0SYC		122		8EF0SYC	122
836-121	321	GRD		121		GRD	121
	NC			120			
	NC			119			
819-131	324	GRD		118		GRD	118
836-131	323	8EF165C		117		8EF165C	117
836-131	322	8EF1SYC		116		8EF1SYC	116
836-131	321	GRD		115		GRD	115
	NC			114			
	NC			113			
836-143	324	GRD		111		GRD	111
836-143	323	8EF265C		110		8EF265C	110
836-143	322	8EF2SYC		109		8EF2SYC	109
836-143	321	GRD		108		GRD	108
	NC			107			
	NC			106			
836-163	524	GRD		105		GRD	105
836-163	523	8ECO65C		104		8ECO65C	104
836-163	522	8EC0SYC		103		8EC0SYC	103
836-173	524	GRD		102		GRD	102
836-173	523	8EC165C		101		8EC165C	101
836-173	522	8EC1SYC		100		8EC1SYC	100
836-121	224	8EF065T		024		8EF065T	024
836-121	223	8EF0SYT		023		8EF0SYT	023
836-121	222	GRD		022		GRD	022
	NC			021			
	NC			020			
	NC			019			
836-131	224	8EF165T		018		8EF165T	018
836-131	223	8EF1SYT		017		8EF1SYT	017
836-131	222	GRD		016		GRD	016
	NC			015			
	NC			014			
	NC			013			
836-143	224	8EF265T		011		8EF265T	011
836-143	223	8EF2SYT		010		8EF2SYT	010
836-143	222	GRD		009		GRD	009
	NC			008			
	NC			007			
	NC			006			
836-163	424	8EC065T		005		8EC065T	005
836-163	423	8EC0SYT		004		8EC0SYT	004
836-163	422	GRD		003		GRD	003
836-173	424	8EC165T		002		8EC165T	002
836-173	423	8EC1SYT		001		8EC1SYT	001
836-173	422	GRD		000		GRD	000

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ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 9

936-121	324	GRD		124		GRD	124
936-121	323	9EF065C		123		9EF065C	123
936-121	322	9EF0SYC		122		9EF0SYC	122
936-121	321	GRD		121		GRD	121
	NC			120			
	NC			119			
936-131	324	GRD		118		GRD	118
936-131	323	9EF165C		117		9EF165C	117
936-131	322	9EF1SYC		116		9EF1SYC	116
936-131	321	GRD		115		GRD	115
	NC			114			
	NC			113			
936-143	324	GRD		111		GRD	111
936-143	323	9EF265C		110		9EF265C	110
919-143	322	9EF2SYC		109		9EF2SYC	109
936-143	321	GRD		108		GRD	108
	NC			107			
	NC			106			
936-163	524	GRD		105		GRD	105
936-163	523	9ECO65C		104		9ECO65C	104
936-163	522	9EC0SYC		103		9EC0SYC	103
936-173	524	GRD		102		GRD	102
936-173	523	9EC165C		101		9EC165C	101
936-173	522	9EC1SYC		100		9EC1SYC	100
936-121	224	9EF065T		024		9EF065T	024
936-121	223	9EF0SYT		023		9EF0SYT	023
936-121	222	GRD		022		GRD	022
	NC			021			
	NC			020			
	NC			019			
936-131	224	9EF165T		018		9EF165T	018
936-131	223	9EF1SYT		017		9EF1SYT	017
936-131	222	GRD		016		GRD	016
	NC			015			
	NC			014			
	NC			013			
919-143	224	9EF265T		011		9EF265T	011
936-143	223	9EF2SYT		010		9EF2SYT	010
936-143	222	GRD		009		GRD	009
	NC			008			
	NC			007			
	NC			006			
936-163	424	9EC065T		005		9EC065T	005
936-163	423	9EC0SYT		004		9EC0SYT	004
936-163	422	GRD		003		GRD	003
936-173	424	9EC165T		002		9EC165T	002
936-173	423	9EC1SYT		001		9EC1SYT	001
936-173	422	GRD		000		GRD	000

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ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 10

1036-121	324	GRD		124		GRD	124
1036-121	323	10EF065C		123		10EF065C	123
1036-121	322	10EF0SYC		122		10EF0SYC	122
1036-121	321	GRD		121		GRD	121
	NC			120			
	NC			119			
1036-131	324	GRD		118		GRD	118
1036-131	323	10EF165C		117		10EF165C	117
1036-131	322	10EF1SYC		116		10EF1SYC	116
1036-131	321	GRD		115		GRD	115
	NC			114			
	NC			113			
1036-143	324	GRD		111		GRD	111
1036-143	323	10EF265C		110		10EF265C	110
1036-143	322	10EF2SYC		109		10EF2SYC	109
1036-143	321	GRD		108		GRD	108
	NC			107			
	NC			106			
1036-163	524	GRD		105		GRD	105
1036-163	523	10ECO65C		104		10ECO65C	104
1036-163	522	10EC0SYC		103		10EC0SYC	103
1036-173	524	GRD		102		GRD	102
1036-173	523	10EC165C		101		10EC165C	101
1036-173	522	10EC1SYC		100		10EC1SYC	100
1036-121	224	10EF065T		024		10EF065T	024
1036-121	223	10EF0SYT		023		10EF0SYT	023
1036-121	222	GRD		022		GRD	022
	NC			021			
	NC			020			
	NC			019			
1036-131	224	10EF165T		018		10EF165T	018
1036-131	223	10EF1SYT		017		10EF1SYT	017
1036-131	222	GRD		016		GRD	016
	NC			015			
	NC			014			
	NC			013			
1036-143	224	10EF265T		011		10EF265T	011
1036-143	223	10EF2SYT		010		10EF2SYT	010
1036-143	222	GRD		009		GRD	009
	NC			008			
	NC			007			
	NC			006			
1036-163	424	10EC065T		005		10EC065T	005
1036-163	423	10EC0SYT		004		10EC0SYT	004
1036-163	422	GRD		003		GRD	003
1036-173	424	10EC165T		002		10EC165T	002
1036-173	423	10EC1SYT		001		10EC1SYT	001
1036-173	422	GRD		000		GRD	000

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ECL-BUS UNIT TRANSMIT CLOCK, UPPER TMSU BAY 11

1136-121	324	GRD		124		GRD	124
1136-121	323	11EF065C		123		11EF065C	123
1136-121	322	11EF0SYC		122		11EF0SYC	122
1136-121	321	GRD		121		GRD	121
	NC			120			
	NC			119			
1136-131	324	GRD		118		GRD	118
1136-131	323	11EF165C		117		11EF165C	117
1136-131	322	11EF1SYC		116		11EF1SYC	116
1136-131	321	GRD		115		GRD	115
	NC			114			
	NC			113			
1136-143	324	GRD		111		GRD	111
1136-143	323	11EF265C		110		11EF265C	110
1136-143	322	11EF2SYC		109		11EF2SYC	109
1136-143	321	GRD		108		GRD	108
	NC			107			
	NC			106			
1136-163	524	GRD		105		GRD	105
1136-163	523	11ECO65C		104		11ECO65C	104
1136-163	522	11EC0SYC		103		11EC0SYC	103
1136-173	524	GRD		102		GRD	102
1136-173	523	11EC165C		101		11EC165C	101
1136-173	522	11EC1SYC		100		11EC1SYC	100
1136-121	224	11EF065T		024		11EF065T	024
1136-121	223	11EF0SYT		023		11EF0SYT	023
1136-121	222	GRD		022		GRD	022
	NC			021			
	NC			020			
	NC			019			
1136-131	224	11EF165T		018		11EF165T	018
1136-131	223	11EF1SYT		017		11EF1SYT	017
1136-131	222	GRD		016		GRD	016
	NC			015			
	NC			014			
	NC			013			
1136-143	224	11EF265T		011		11EF265T	011
1136-143	223	11EF2SYT		010		11EF2SYT	010
1136-143	222	GRD		009		GRD	009
	NC			008			
	NC			007			
	NC			006			
1136-163	424	11EC065T		005		11EC065T	005
1136-163	423	11EC0SYT		004		11EC0SYT	004
1136-163	422	GRD		003		GRD	003
1136-173	424	11EC165T		002		11EC165T	002
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1136-173	422	GRD		000		GRD	000

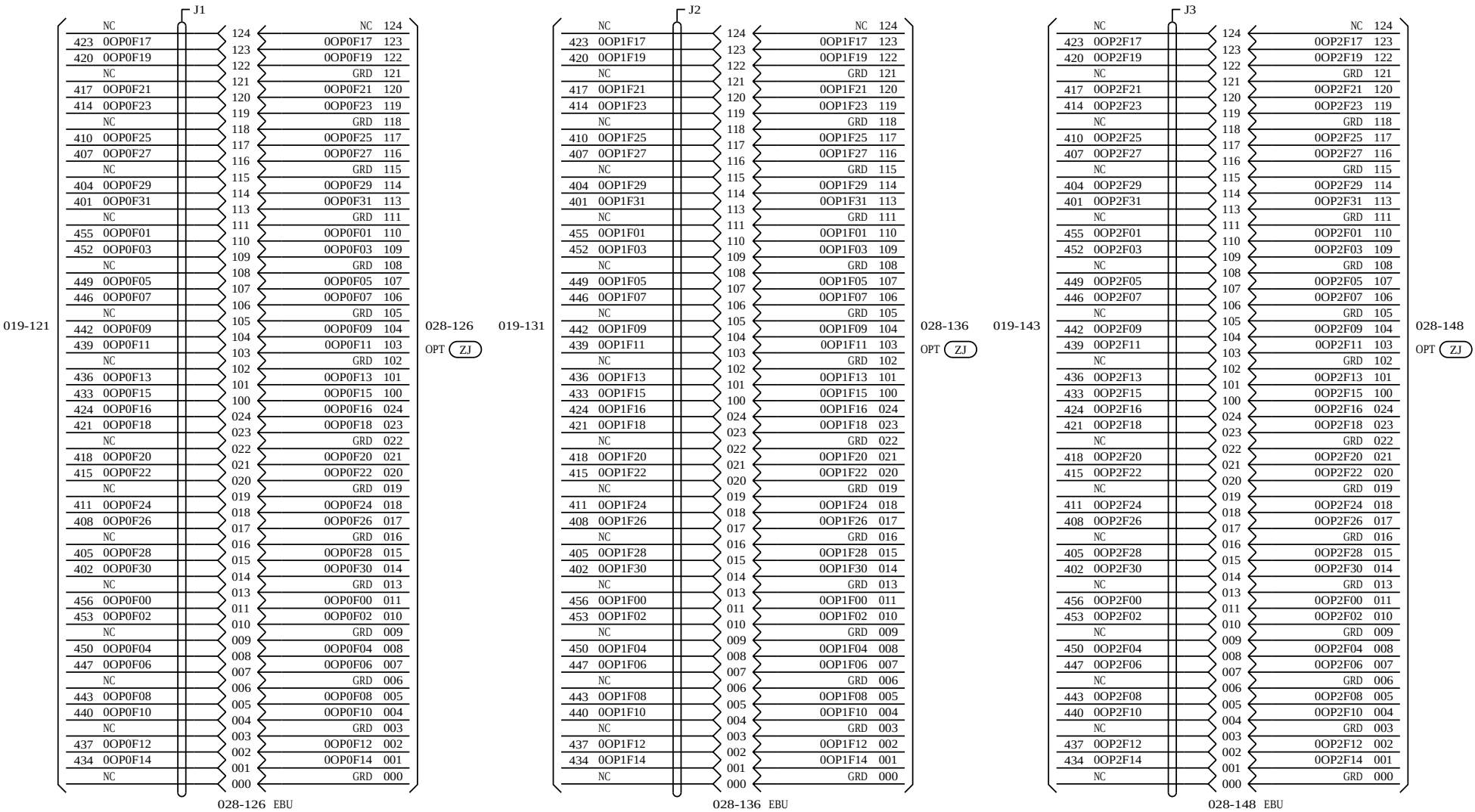
1145-142 EBU

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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CAD 201

ECL-BUS UNIT TRANSMIT DATA, LOWER TMSU BAY 0



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ECL-BUS UNIT TRANSMIT DATA, LOWER TMSU BAY 1

119-121

128-126 EBU

128-126
OPT (ZG)

119-131

128-136 EBU

128-136
OPT (ZG)

119-143

128-148 EBU

128-148
OPT (ZG)

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COMMUNICATION MODULE, MODEL 2

C2

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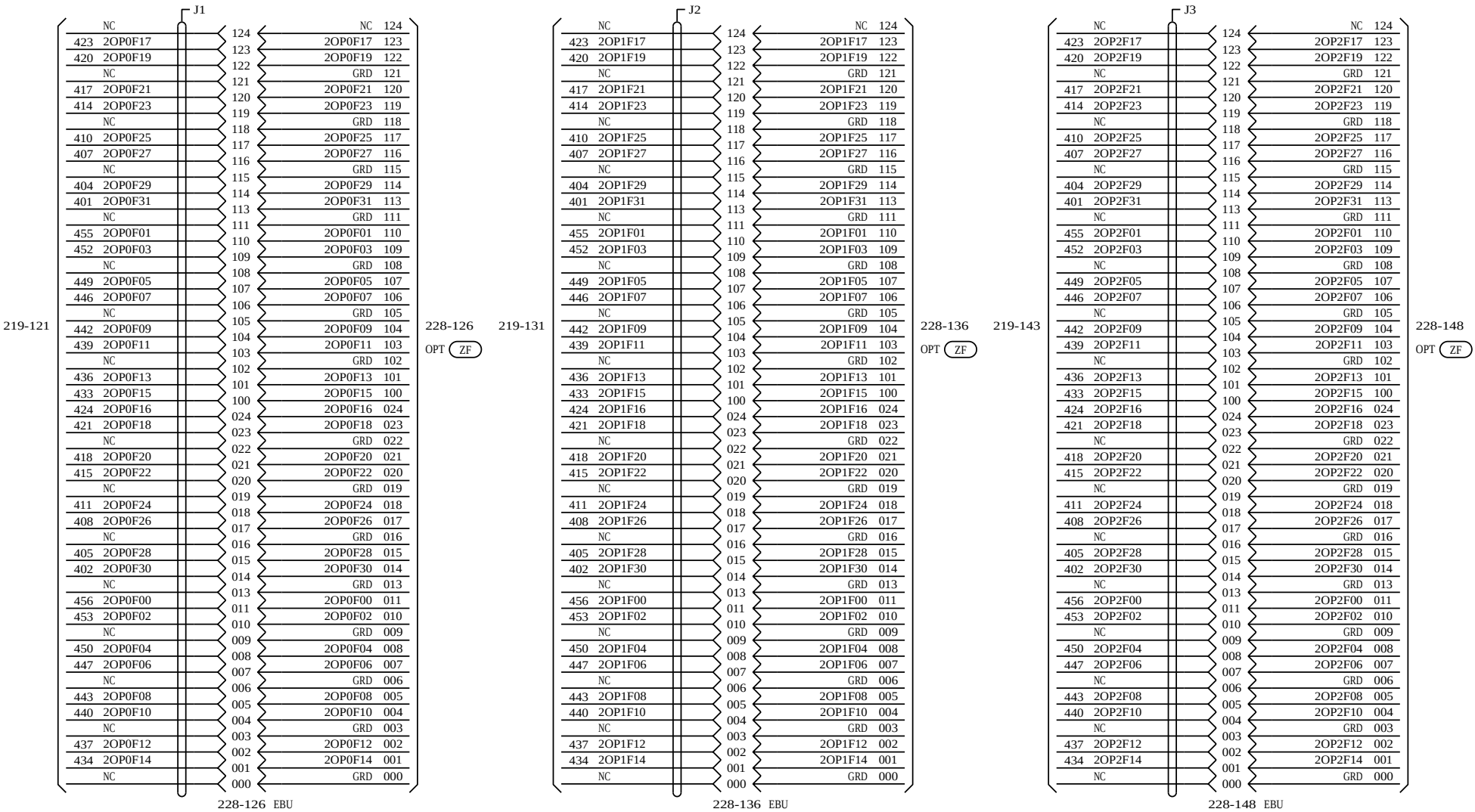
SD-5D144-01

SHEET
GB153

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CAD 203

ECL-BUS UNIT TRANSMIT DATA, LOWER TMSU BAY 2

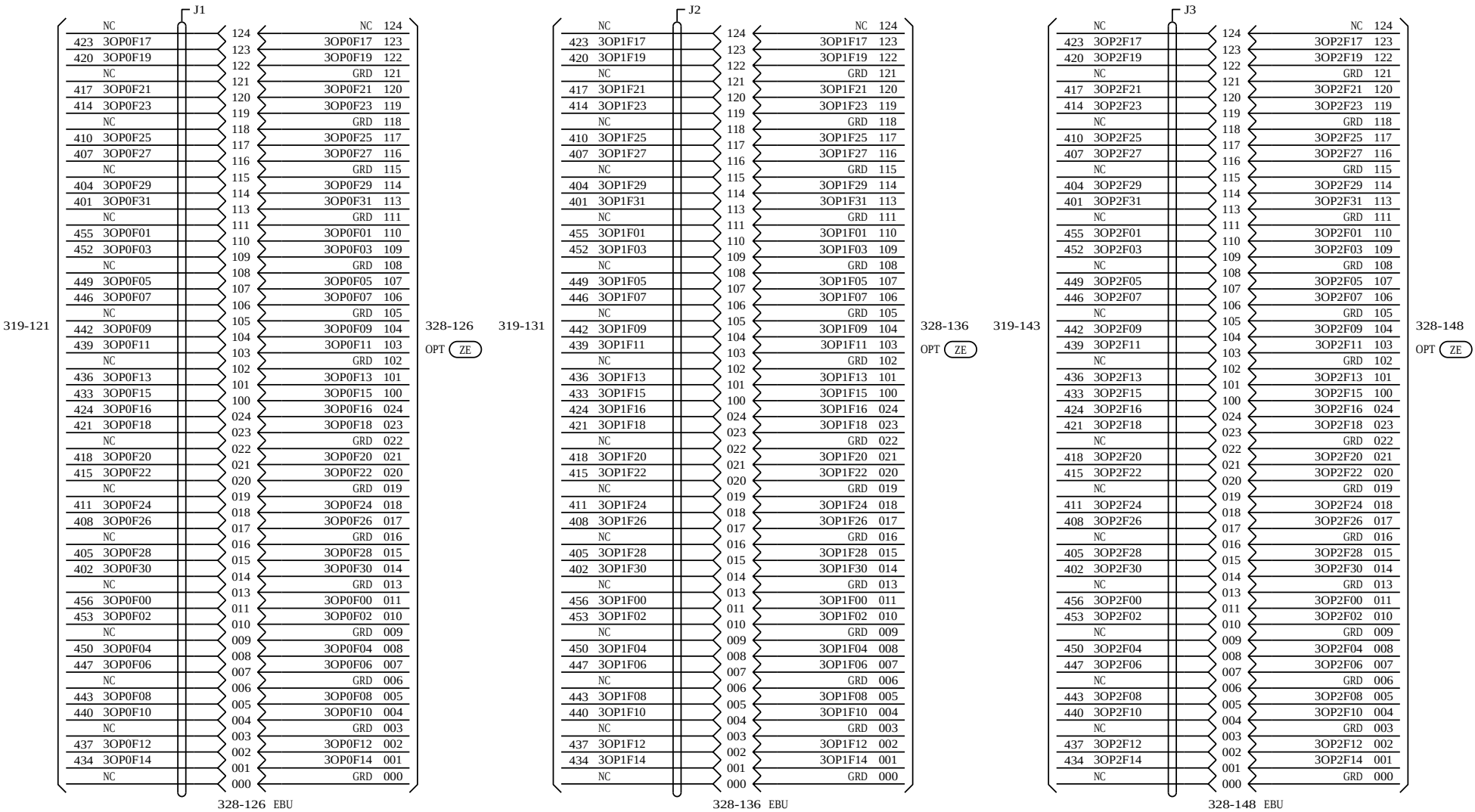


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	SHEET GB154

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CAD 204

ECL-BUS UNIT TRANSMIT DATA, LOWER TMSU BAY 3

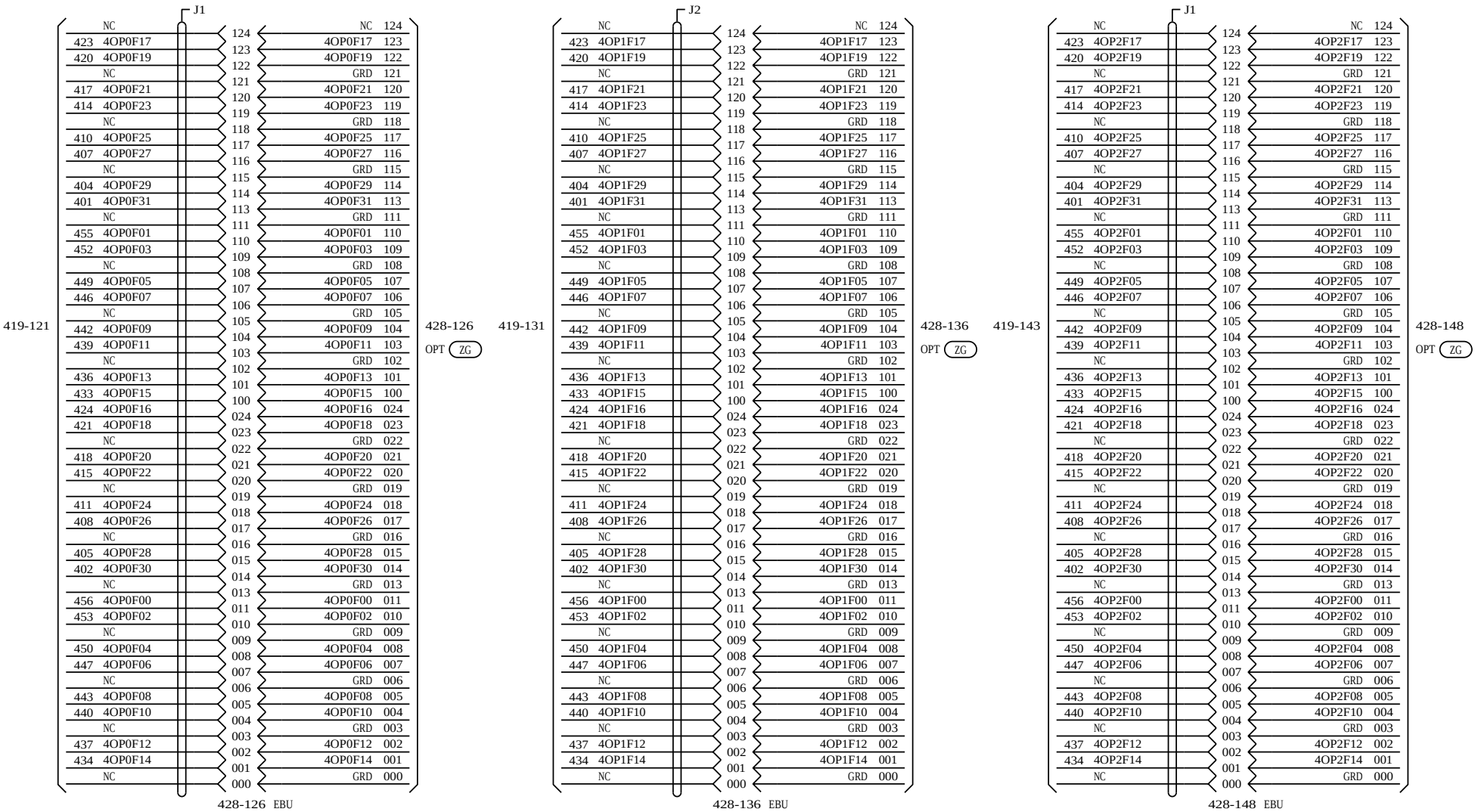


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB155	

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CAD 205

ECL-BUS UNIT TRANSMIT DATA, LOWER TMSU BAY 4

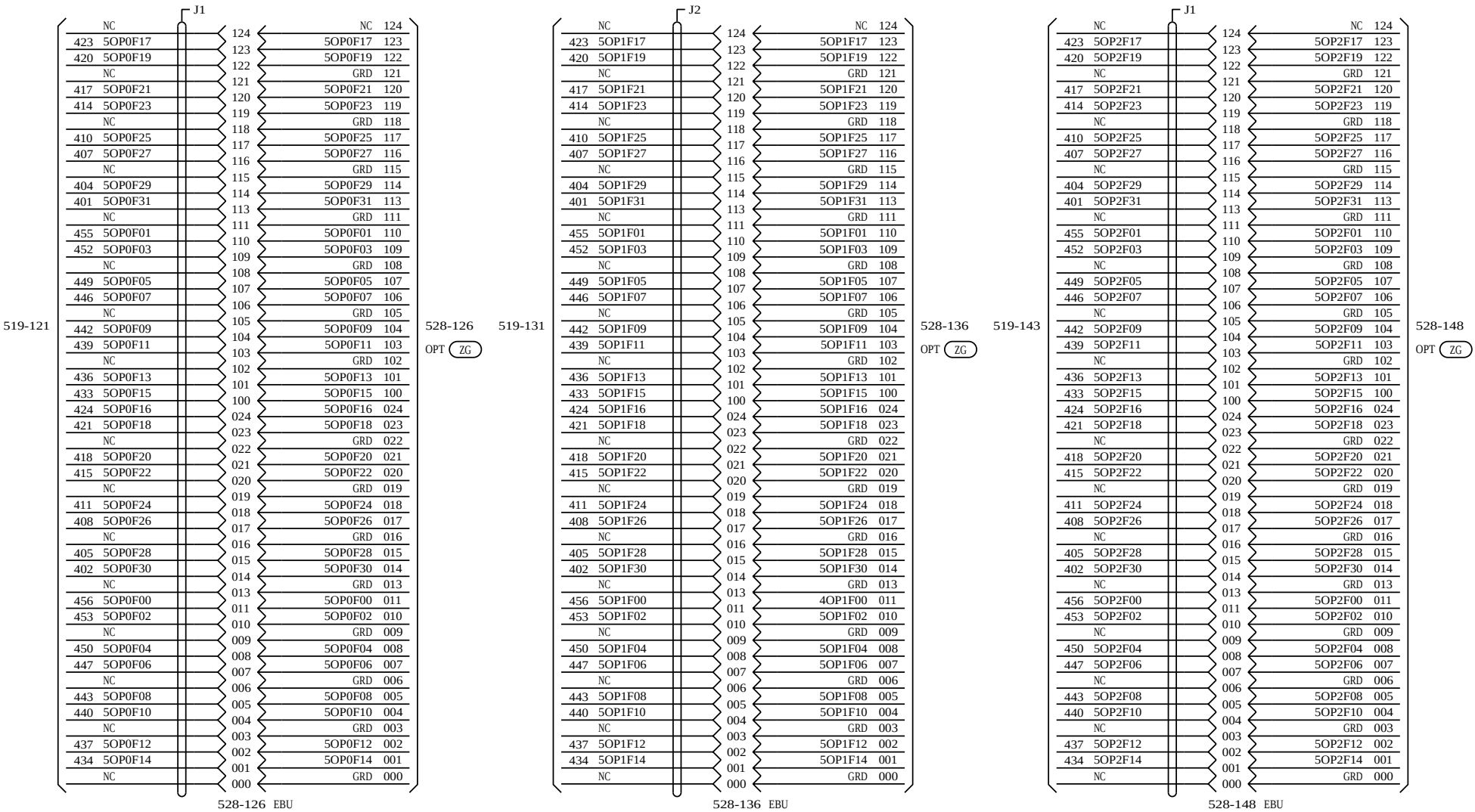


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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CAD 206

ECL-BUS UNIT TRANSMIT DATA, LOWER TMSU BAY 5



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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CAD 207

ECL-BUS UNIT TRANSMIT DATA, LOWER TMSU BAY 6

J0	
NC	NC 124
423 6OP0F17	024 6OP0F17 123
420 6OP0F19	023 6OP0F19 122
NC	GRD 121
417 6OP0F21	021 6OP0F21 120
414 6OP0F23	020 6OP0F23 119
NC	GRD 118
410 6OP0F25	018 6OP0F25 117
407 6OP0F27	017 6OP0F27 116
NC	GRD 115
404 6OP0F29	015 6OP0F29 114
401 6OP0F31	014 6OP0F31 113
NC	GRD 111
455 6OP0F01	011 6OP0F01 110
452 6OP0F03	010 6OP0F03 109
NC	GRD 108
449 6OP0F05	008 6OP0F05 107
446 6OP0F07	007 6OP0F07 106
NC	GRD 105
442 6OP0F09	005 6OP0F09 104
439 6OP0F11	004 6OP0F11 103
NC	GRD 102
436 6OP0F13	002 6OP0F13 101
433 6OP0F15	001 6OP0F15 100
000	GRD 000

728-020

J1	
424 6OP0F16	024 6OP0F16 024
421 6OP0F18	023 6OP0F18 023
NC	GRD 022
418 6OP0F20	022 6OP0F20 021
415 6OP0F22	021 6OP0F22 020
NC	GRD 019
411 6OP0F24	019 6OP0F24 018
408 6OP0F26	018 6OP0F26 017
NC	GRD 016
405 6OP0F28	016 6OP0F28 015
402 6OP0F30	015 6OP0F30 014
NC	GRD 013
456 6OP0F00	013 6OP0F00 011
453 6OP0F02	011 6OP0F02 010
NC	GRD 009
450 6OP0F04	009 6OP0F04 008
447 6OP0F06	008 6OP0F06 007
NC	GRD 006
443 6OP0F08	006 6OP0F08 005
440 6OP0F10	005 6OP0F10 004
NC	GRD 003
437 6OP0F12	003 6OP0F12 002
434 6OP0F14	002 6OP0F14 001
NC	GRD 000

728-021

J2	
NC	NC 124
423 6OP1F17	124 6OP1F17 123
420 6OP1F19	123 6OP1F19 122
NC	GRD 121
417 6OP1F21	121 6OP1F21 120
414 6OP1F23	120 6OP1F23 119
NC	GRD 118
410 6OP1F25	118 6OP1F25 117
407 6OP1F27	117 6OP1F27 116
NC	GRD 115
404 6OP1F29	115 6OP1F29 114
401 6OP1F31	114 6OP1F31 113
NC	GRD 111
455 6OP1F01	111 6OP1F01 110
452 6OP1F03	110 6OP1F03 109
NC	GRD 108
449 6OP1F05	108 6OP1F05 107
446 6OP1F07	107 6OP1F07 106
NC	GRD 105
442 6OP1F09	105 6OP1F09 104
439 6OP1F11	104 6OP1F11 103
NC	GRD 102
436 6OP1F13	102 6OP1F13 101
433 6OP1F15	101 6OP1F15 100
424 6OP1F16	100 6OP1F16 024
421 6OP1F18	024 6OP1F18 023
NC	GRD 022
418 6OP1F20	022 6OP1F20 021
415 6OP1F22	021 6OP1F22 020
NC	GRD 019
411 6OP1F24	019 6OP1F24 018
408 6OP1F26	018 6OP1F26 017
NC	GRD 016
405 6OP1F28	016 6OP1F28 015
402 6OP1F30	015 6OP1F30 014
NC	GRD 013
456 6OP1F00	013 6OP1F00 011
453 6OP1F02	011 6OP1F02 010
NC	GRD 009
450 6OP1F04	009 6OP1F04 008
447 6OP1F06	008 6OP1F06 007
NC	GRD 006
443 6OP1F08	006 6OP1F08 005
440 6OP1F10	005 6OP1F10 004
NC	GRD 003
437 6OP1F12	003 6OP1F12 002
434 6OP1F14	002 6OP1F14 001
NC	GRD 000

619-131

728-022

J1	
NC	NC 124
423 6OP2F17	124 6OP2F17 123
420 6OP2F19	123 6OP2F19 122
NC	GRD 121
417 6OP2F21	121 6OP2F21 120
414 6OP2F23	120 6OP2F23 119
NC	GRD 118
410 6OP2F25	118 6OP2F25 117
407 6OP2F27	117 6OP2F27 116
NC	GRD 115
404 6OP2F29	115 6OP2F29 114
401 6OP2F31	114 6OP2F31 113
NC	GRD 111
455 6OP2F01	111 6OP2F01 110
452 6OP2F03	110 6OP2F03 109
NC	GRD 108
449 6OP2F05	108 6OP2F05 107
446 6OP2F07	107 6OP2F07 106
NC	GRD 105
442 6OP2F09	105 6OP2F09 104
439 6OP2F11	104 6OP2F11 103
NC	GRD 102
436 6OP2F13	102 6OP2F13 101
433 6OP2F15	101 6OP2F15 100
424 6OP2F16	100 6OP2F16 024
421 6OP2F18	024 6OP2F18 023
NC	GRD 022
418 6OP2F20	022 6OP2F20 021
415 6OP2F22	021 6OP2F22 020
NC	GRD 019
411 6OP2F24	019 6OP2F24 018
408 6OP2F26	018 6OP2F26 017
NC	GRD 016
405 6OP2F28	016 6OP2F28 015
402 6OP2F30	015 6OP2F30 014
NC	GRD 013
456 6OP2F00	013 6OP2F00 011
453 6OP2F02	011 6OP2F02 010
NC	GRD 009
450 6OP2F04	009 6OP2F04 008
447 6OP2F06	008 6OP2F06 007
NC	GRD 006
443 6OP2F08	006 6OP2F08 005
440 6OP2F10	005 6OP2F10 004
NC	GRD 003
437 6OP2F12	003 6OP2F12 002
434 6OP2F14	002 6OP2F14 001
NC	GRD 000

619-143

728-028

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CAD 208

ECL-BUS UNIT TRANSMIT DATA, LOWER TMSU BAY 7

NC		J1	NC 124	
723	7OP0F17		7OP0F17	123
720	7OP0F19		7OP0F19	122
NC			GRD	121
717	7OP0F21		7OP0F21	120
714	7OP0F23		7OP0F23	119
NC			GRD	118
710	7OP0F25		7OP0F25	117
707	7OP0F27		7OP0F27	116
NC			GRD	115
704	7OP0F29		7OP0F29	114
701	7OP0F31		7OP0F31	113
NC			GRD	111
755	7OP0F01		7OP0F01	110
752	7OP0F03		7OP0F03	109
NC			GRD	108
749	7OP0F05		7OP0F05	107
746	7OP0F07		7OP0F07	106
NC			GRD	105
742	7OP0F09		7OP0F09	104
739	7OP0F11		7OP0F11	103
NC			GRD	102
736	7OP0F13		7OP0F13	101
733	7OP0F15		7OP0F15	100

728-020 EBU

724	7OP0F16	J1	7OP0F16	024
721	7OP0F18		7OP0F18	023
NC			GRD	022
718	7OP0F20		7OP0F20	021
715	7OP0F22		7OP0F22	020
NC			GRD	019
711	7OP0F24		7OP0F24	018
708	7OP0F26		7OP0F26	017
NC			GRD	016
705	7OP0F28		7OP0F28	015
702	7OP0F30		7OP0F30	014
NC			GRD	013
756	7OP0F00		7OP0F00	011
753	7OP0F02		7OP0F02	010
NC			GRD	009
750	7OP0F04		7OP0F04	008
747	7OP0F06		7OP0F06	007
NC			GRD	006
743	7OP0F08		7OP0F08	005
740	7OP0F10		7OP0F10	004
NC			GRD	003
737	7OP0F12		7OP0F12	002
434	7OP0F14		7OP0F14	001
NC			GRD	000

728-021 EBU

NC		J2	NC 124	
723	7OP1F17		7OP1F17	123
720	7OP1F19		7OP1F19	122
NC			GRD	121
717	7OP1F21		7OP1F21	120
714	7OP1F23		7OP1F23	119
NC			GRD	118
710	7OP1F25		7OP1F25	117
707	7OP1F27		7OP1F27	116
NC			GRD	115
704	7OP1F29		7OP1F29	114
701	7OP1F31		7OP1F31	113
NC			GRD	111
755	7OP1F01		7OP1F01	110
752	7OP1F03		7OP1F03	109
NC			GRD	108
749	7OP1F05		7OP1F05	107
746	7OP1F07		7OP1F07	106
NC			GRD	105
742	7OP1F09		7OP1F09	104
739	7OP1F11		7OP1F11	103
NC			GRD	102
736	7OP1F13		7OP1F13	101
733	7OP1F15		7OP1F15	100
724	7OP1F16		7OP1F16	024
721	7OP1F18		7OP1F18	023
NC			GRD	022
718	7OP1F20		7OP1F20	021
715	7OP1F22		7OP1F22	020
NC			GRD	019
711	7OP1F24		7OP1F24	018
708	7OP1F26		7OP1F26	017
NC			GRD	016
705	7OP1F28		7OP1F28	015
702	7OP1F30		7OP1F30	014
NC			GRD	013
756	7OP1F00		7OP1F00	011
753	7OP1F02		7OP1F02	010
NC			GRD	009
750	7OP1F04		7OP1F04	008
747	7OP1F06		7OP1F06	007
NC			GRD	006
743	7OP1F08		7OP1F08	005
740	7OP1F10		7OP1F10	004
NC			GRD	003
737	7OP1F12		7OP1F12	002
734	7OP1F14		7OP1F14	001
NC			GRD	000

728-022 EBU

NC		J1	NC 124	
723	7OP2F17		7OP2F17	123
720	7OP2F19		7OP2F19	122
NC			GRD	121
717	7OP2F21		7OP2F21	120
714	7OP2F23		7OP2F23	119
NC			GRD	118
710	7OP2F25		7OP2F25	117
707	7OP2F27		7OP2F27	116
NC			GRD	115
704	7OP2F29		7OP2F29	114
701	7OP2F31		7OP2F31	113
NC			GRD	111
755	7OP2F01		7OP2F01	110
752	7OP2F03		7OP2F03	109
NC			GRD	108
749	7OP2F05		7OP2F05	107
746	7OP2F07		7OP2F07	106
NC			GRD	105
742	7OP2F09		7OP2F09	104
739	7OP2F11		7OP2F11	103
NC			GRD	102
736	7OP2F13		7OP2F13	101
733	7OP2F15		7OP2F15	100
724	7OP2F16		7OP2F16	024
721	7OP2F18		7OP2F18	023
NC			GRD	022
718	7OP2F20		7OP2F20	021
715	7OP2F22		7OP2F22	020
NC			GRD	019
711	7OP2F24		7OP2F24	018
708	7OP2F26		7OP2F26	017
NC			GRD	016
705	7OP2F28		7OP2F28	015
702	7OP2F30		7OP2F30	014
NC			GRD	013
756	7OP2F00		7OP2F00	011
753	7OP2F02		7OP2F02	010
NC			GRD	009
750	7OP2F04		7OP2F04	008
747	7OP2F06		7OP2F06	007
NC			GRD	006
743	7OP2F08		7OP2F08	005
740	7OP2F10		7OP2F10	004
NC			GRD	003
737	7OP2F12		7OP2F12	002
734	7OP2F14		7OP2F14	001
NC			GRD	000

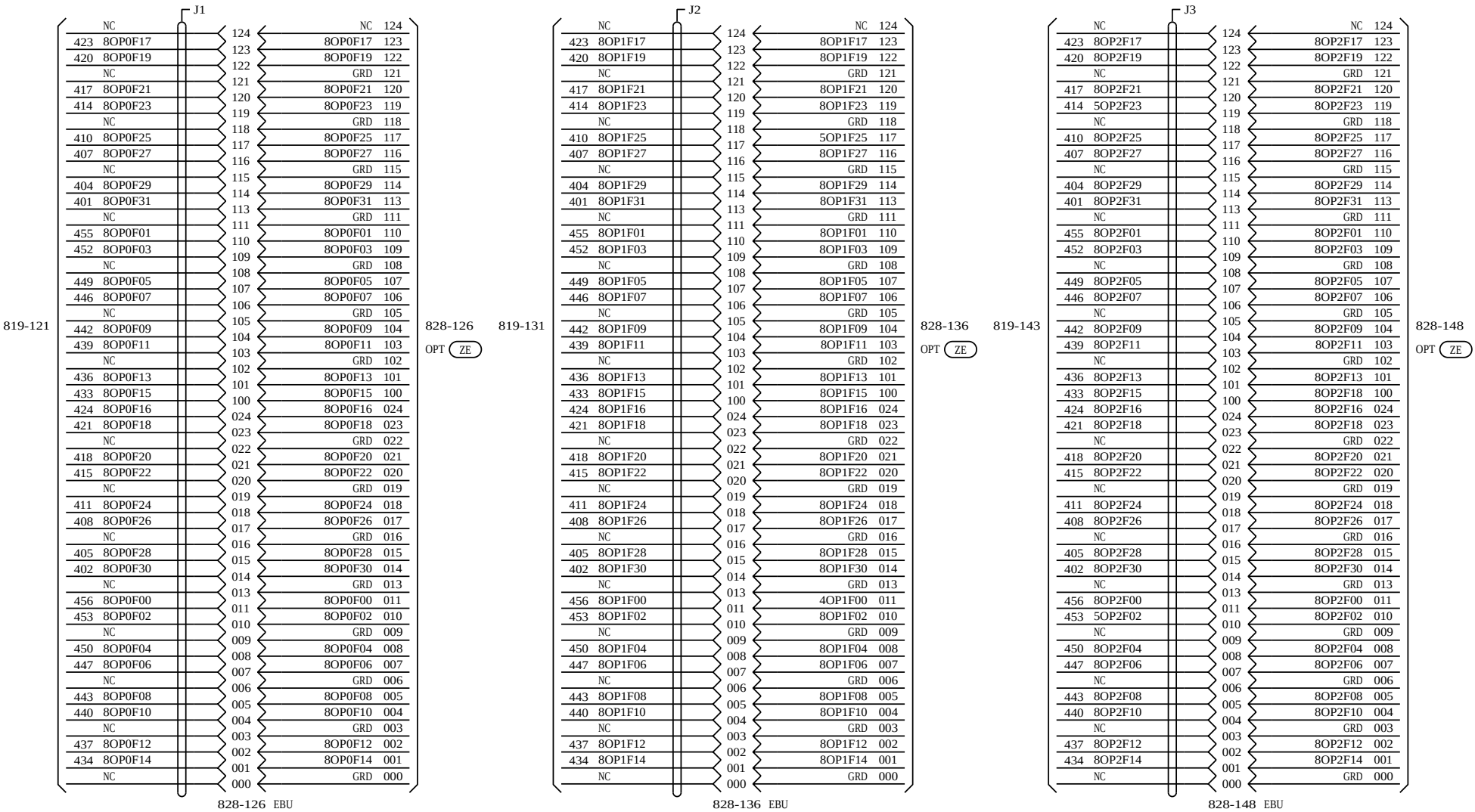
728-028 EBU

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ECL-BUS UNIT TRANSMIT DATA, LOWER TMSU BAY 8

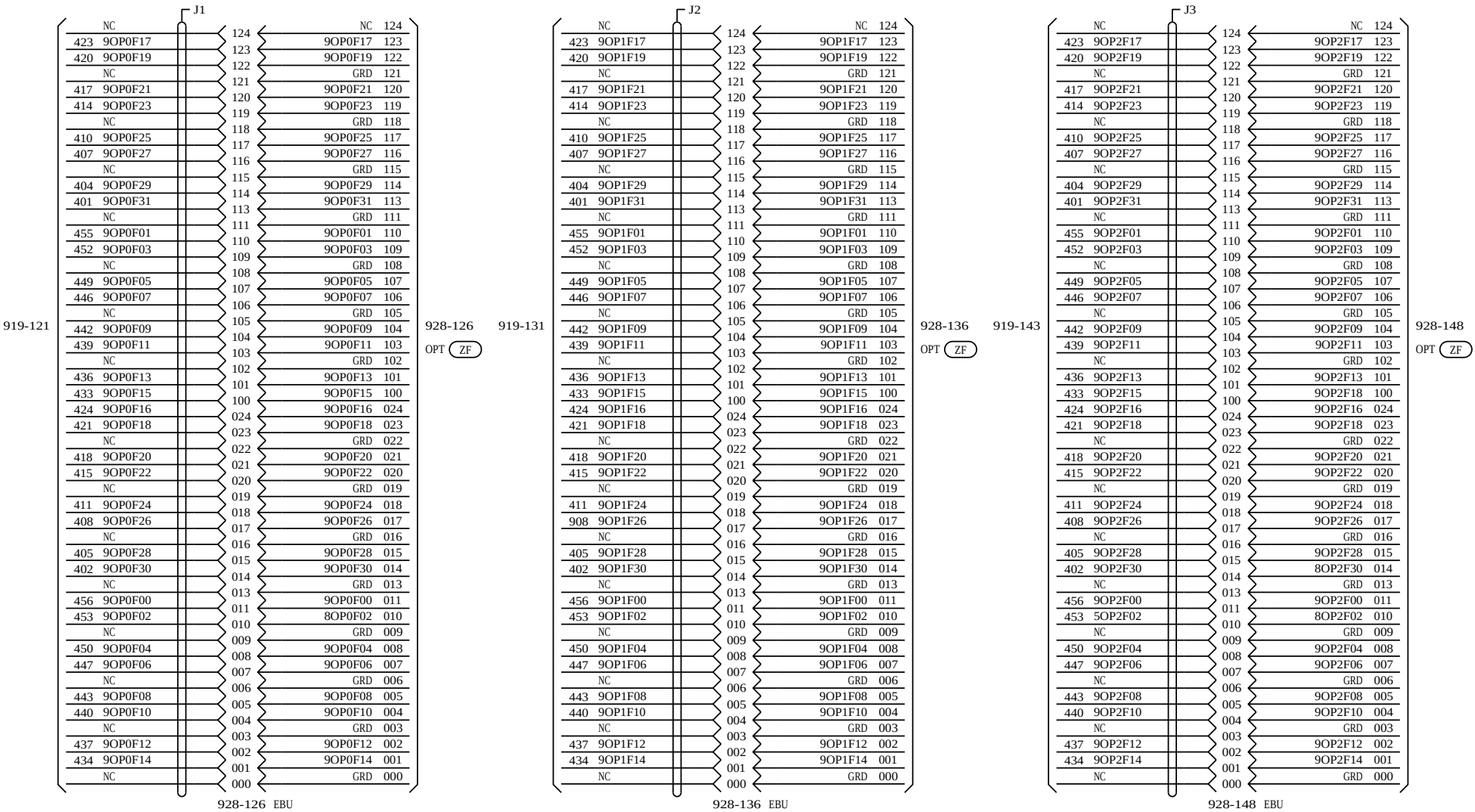


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	C2	14B
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CAD 210

ECL-BUS UNIT TRANSMIT DATA, LOWER TMSU BAY 9



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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CAD 211

ECL-BUS UNIT TRANSMIT DATA, LOWER TMSU BAY 10

J1		J2	
NC	124	NC	124
423 10OP0F17	123	423 10OP1F17	123
420 10OP0F19	122	420 10OP1F19	122
NC	121	NC	121
417 10OP0F21	120	417 10OP1F21	120
414 10OP0F23	119	414 10OP1F23	119
NC	118	NC	118
410 10OP0F25	117	410 10OP1F25	117
407 10OP0F27	116	407 10OP1F27	116
NC	115	NC	115
404 10OP0F29	114	404 10OP1F29	114
401 10OP0F31	113	401 10OP1F31	113
NC	112	NC	112
455 10OP0F01	111	455 10OP1F01	111
452 10OP0F03	110	452 10OP1F03	110
NC	109	NC	109
449 10OP0F05	108	449 10OP1F05	108
446 10OP0F07	107	446 10OP1F07	107
NC	106	NC	106
442 10OP0F09	105	442 10OP1F09	105
439 10OP0F11	104	439 10OP1F11	104
NC	103	NC	103
436 10OP0F13	102	436 10OP1F13	102
433 10OP0F15	101	433 10OP1F15	101
424 10OP0F16	100	424 10OP1F16	100
421 10OP0F18	024	421 10OP1F18	024
NC	023	NC	023
418 10OP0F20	022	418 10OP1F20	022
415 10OP0F22	021	415 10OP1F22	021
NC	020	NC	020
411 10OP0F24	019	411 10OP1F24	019
408 10OP0F26	018	408 10OP1F26	018
NC	017	NC	017
405 10OP0F28	016	405 10OP1F28	016
402 10OP0F30	015	402 10OP1F30	015
NC	014	NC	014
456 10OP0F00	013	456 10OP1F00	013
453 10OP0F02	011	453 10OP1F02	011
NC	010	NC	010
450 10OP0F04	009	450 10OP1F04	009
447 10OP0F06	008	447 10OP1F06	008
NC	007	NC	007
443 10OP0F08	006	443 10OP1F08	006
440 10OP0F10	005	440 10OP1F10	005
NC	004	NC	004
437 10OP0F12	003	437 10OP1F12	003
434 10OP0F14	002	434 10OP1F14	002
NC	001	NC	001
	000		000

1028-126 EBU

J2		J3	
NC	124	NC	124
423 10OP1F17	123	423 10OP2F17	123
420 10OP1F19	122	420 10OP2F19	122
NC	121	NC	121
417 10OP1F21	120	417 10OP2F21	120
414 10OP1F23	119	414 10OP2F23	119
NC	118	NC	118
410 10OP1F25	117	410 10OP2F25	117
407 10OP1F27	116	407 10OP2F27	116
NC	115	NC	115
404 10OP1F29	114	404 10OP2F29	114
401 10OP1F31	113	401 10OP2F31	113
NC	112	NC	112
455 10OP1F01	111	455 10OP2F01	111
452 10OP1F03	110	452 10OP2F03	110
NC	109	NC	109
449 10OP1F05	108	449 10OP2F05	108
446 10OP1F07	107	446 10OP2F07	107
NC	106	NC	106
442 10OP1F09	105	442 10OP2F09	105
439 10OP1F11	104	439 10OP2F11	104
NC	103	NC	103
436 10OP1F13	102	436 10OP2F13	102
433 10OP1F15	101	433 10OP2F15	101
424 10OP1F16	100	424 10OP2F16	100
421 10OP1F18	024	421 10OP2F18	024
NC	023	NC	023
418 10OP1F20	022	418 10OP2F20	022
415 10OP1F22	021	415 10OP2F22	021
NC	020	NC	020
411 10OP1F24	019	411 10OP2F24	019
408 10OP1F26	018	408 10OP2F26	018
NC	017	NC	017
405 10OP1F28	016	405 10OP2F28	016
402 10OP1F30	015	402 10OP2F30	015
NC	014	NC	014
456 10OP1F00	013	456 10OP2F00	013
453 10OP1F02	011	453 10OP2F02	011
NC	010	NC	010
450 10OP1F04	009	450 10OP2F04	009
447 10OP1F06	008	447 10OP2F06	008
NC	007	NC	007
443 10OP1F08	006	443 10OP2F08	006
440 10OP1F10	005	440 10OP2F10	005
NC	004	NC	004
437 10OP1F12	003	437 10OP2F12	003
434 10OP1F14	002	434 10OP2F14	002
NC	001	NC	001
	000		000

1028-136 EBU

J3		J4	
NC	124	NC	124
423 10OP2F17	123	423 10OP3F17	123
420 10OP2F19	122	420 10OP3F19	122
NC	121	NC	121
417 10OP2F21	120	417 10OP3F21	120
414 10OP2F23	119	414 10OP3F23	119
NC	118	NC	118
410 10OP2F25	117	410 10OP3F25	117
407 10OP2F27	116	407 10OP3F27	116
NC	115	NC	115
404 10OP2F29	114	404 10OP3F29	114
401 10OP2F31	113	401 10OP3F31	113
NC	112	NC	112
455 10OP2F01	111	455 10OP3F01	111
452 10OP2F03	110	452 10OP3F03	110
NC	109	NC	109
449 10OP2F05	108	449 10OP3F05	108
446 10OP2F07	107	446 10OP3F07	107
NC	106	NC	106
442 10OP2F09	105	442 10OP3F09	105
439 10OP2F11	104	439 10OP3F11	104
NC	103	NC	103
436 10OP2F13	102	436 10OP3F13	102
433 10OP2F15	101	433 10OP3F15	101
424 10OP2F16	100	424 10OP3F16	100
421 10OP2F18	024	421 10OP3F18	024
NC	023	NC	023
418 10OP2F20	022	418 10OP3F20	022
415 10OP2F22	021	415 10OP3F22	021
NC	020	NC	020
411 10OP2F24	019	411 10OP3F24	019
408 10OP2F26	018	408 10OP3F26	018
NC	017	NC	017
405 10OP2F28	016	405 10OP3F28	016
402 10OP2F30	015	402 10OP3F30	015
NC	014	NC	014
456 10OP2F00	013	456 10OP3F00	013
453 10OP2F02	011	453 10OP3F02	011
NC	010	NC	010
450 10OP2F04	009	450 10OP3F04	009
447 10OP2F06	008	447 10OP3F06	008
NC	007	NC	007
443 10OP2F08	006	443 10OP3F08	006
440 10OP2F10	005	440 10OP3F10	005
NC	004	NC	004
437 10OP2F12	003	437 10OP3F12	003
434 10OP2F14	002	434 10OP3F14	002
NC	001	NC	001
	000		000

1028-148 EBU

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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ECL-BUS UNIT TRANSMIT DATA, LOWER TMSU BAY 11

J1			J2		
NC	124	NC 124	NC	124	NC 124
423 11OP0F17	123	11OP0F17 123	423 11OP1F17	123	11OP1F17 123
420 11OP0F19	122	11OP0F19 122	420 11OP1F19	122	11OP1F19 122
NC	121	GRD 121	NC	121	GRD 121
417 11OP0F21	120	11OP0F21 120	417 11OP1F21	120	11OP1F21 120
414 11OP0F23	119	11OP0F23 119	414 11OP1F23	119	11OP1F23 119
NC	118	GRD 118	NC	118	GRD 118
410 11OP0F25	117	11OP0F25 117	410 11OP1F25	117	11OP1F25 117
407 11OP0F27	116	11OP0F27 116	407 11OP1F27	116	11OP1F27 116
NC	115	GRD 115	NC	115	GRD 115
404 11OP0F29	114	11OP0F29 114	404 11OP1F29	114	11OP1F29 114
401 11OP0F31	113	11OP0F31 113	401 11OP1F31	113	11OP1F31 113
NC	111	GRD 111	NC	111	GRD 111
455 11OP0F01	110	11OP0F01 110	455 11OP1F01	110	11OP1F01 110
452 11OP0F03	109	11OP0F03 109	452 11OP1F03	109	11OP1F03 109
NC	108	GRD 108	NC	108	GRD 108
449 11OP0F05	107	11OP0F05 107	449 11OP1F05	107	11OP1F05 107
446 11OP0F07	106	11OP0F07 106	446 11OP1F07	106	11OP1F07 106
NC	105	GRD 105	NC	105	GRD 105
442 11OP0F09	104	11OP0F09 104	442 11OP1F09	104	11OP1F09 104
439 11OP0F11	103	11OP0F11 103	439 11OP1F11	103	11OP1F11 103
NC	102	GRD 102	NC	102	GRD 102
436 11OP0F13	101	11OP0F13 101	436 11OP1F13	101	11OP1F13 101
433 11OP0F15	100	11OP0F15 100	433 11OP1F15	100	11OP1F15 100
424 11OP0F16	024	11OP0F16 024	424 11OP1F16	024	11OP1F16 024
421 11OP0F18	023	11OP0F18 023	421 11OP1F18	023	11OP1F18 023
NC	022	GRD 022	NC	022	GRD 022
418 11OP0F20	021	11OP0F20 021	418 11OP1F20	021	11OP1F20 021
415 11OP0F22	020	11OP0F22 020	415 11OP1F22	020	11OP1F22 020
NC	019	GRD 019	NC	019	GRD 019
411 11OP0F24	018	11OP0F24 018	411 11OP1F24	018	11OP1F24 018
408 11OP0F26	017	11OP0F26 017	408 11OP1F26	017	11OP1F26 017
NC	016	GRD 016	NC	016	GRD 016
405 11OP0F28	015	11OP0F28 015	405 11OP1F28	015	11OP1F28 015
402 11OP0F30	014	11OP0F30 014	402 11OP1F30	014	11OP1F30 014
NC	013	GRD 013	NC	013	GRD 013
456 11OP0F00	011	11OP0F00 011	456 11OP1F00	011	11OP1F00 011
453 11OP0F02	010	11OP0F02 010	453 11OP1F02	010	11OP1F02 010
NC	009	GRD 009	NC	009	GRD 009
450 11OP0F04	008	11OP0F04 008	450 11OP1F04	008	11OP1F04 008
447 11OP0F06	007	11OP0F06 007	447 11OP1F06	007	11OP1F06 007
NC	006	GRD 006	NC	006	GRD 006
443 11OP0F08	005	11OP0F08 005	443 11OP1F08	005	11OP1F08 005
440 11OP0F10	004	11OP0F10 004	440 11OP1F10	004	11OP1F10 004
NC	003	GRD 003	NC	003	GRD 003
437 11OP0F12	002	11OP0F12 002	437 11OP1F12	002	11OP1F12 002
434 11OP0F14	001	11OP0F14 001	434 11OP1F14	001	11OP1F14 001
NC	000	GRD 000	NC	000	GRD 000

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OPT (Z)

J2			J3		
NC	124	NC 124	NC	124	NC 124
423 11OP1F17	123	11OP1F17 123	423 11OP2F17	123	11OP2F17 123
420 11OP1F19	122	11OP1F19 122	420 11OP2F19	122	11OP2F19 122
NC	121	GRD 121	NC	121	GRD 121
417 11OP1F21	120	11OP1F21 120	417 11OP2F21	120	11OP2F21 120
414 11OP1F23	119	11OP1F23 119	414 11OP2F23	119	11OP2F23 119
NC	118	GRD 118	NC	118	GRD 118
410 11OP1F25	117	11OP1F25 117	410 11OP2F25	117	11OP2F25 117
407 11OP1F27	116	11OP1F27 116	407 11OP2F27	116	11OP2F27 116
NC	115	GRD 115	NC	115	GRD 115
404 11OP1F29	114	11OP1F29 114	404 11OP2F29	114	11OP2F29 114
401 11OP1F31	113	11OP1F31 113	401 11OP2F31	113	11OP2F31 113
NC	111	GRD 111	NC	111	GRD 111
455 11OP1F01	110	11OP1F01 110	455 11OP2F01	110	11OP2F01 110
452 11OP1F03	109	11OP1F03 109	452 11OP2F03	109	11OP2F03 109
NC	108	GRD 108	NC	108	GRD 108
449 11OP1F05	107	11OP1F05 107	449 11OP2F05	107	11OP2F05 107
446 11OP1F07	106	11OP1F07 106	446 11OP2F07	106	11OP2F07 106
NC	105	GRD 105	NC	105	GRD 105
442 11OP1F09	104	11OP1F09 104	442 11OP2F09	104	11OP2F09 104
439 11OP1F11	103	11OP1F11 103	439 11OP2F11	103	11OP2F11 103
NC	102	GRD 102	NC	102	GRD 102
436 11OP1F13	101	11OP1F13 101	436 11OP2F13	101	11OP2F13 101
433 11OP1F15	100	11OP1F15 100	433 11OP2F15	100	11OP2F15 100
424 11OP1F16	024	11OP1F16 024	424 11OP2F16	024	11OP2F16 024
421 11OP1F18	023	11OP1F18 023	421 11OP2F18	023	11OP2F18 023
NC	022	GRD 022	NC	022	GRD 022
418 11OP1F20	021	11OP1F20 021	418 11OP2F20	021	11OP2F20 021
415 11OP1F22	020	11OP1F22 020	415 11OP2F22	020	11OP2F22 020
NC	019	GRD 019	NC	019	GRD 019
411 11OP1F24	018	11OP1F24 018	411 11OP2F24	018	11OP2F24 018
408 11OP1F26	017	11OP1F26 017	408 11OP2F26	017	11OP2F26 017
NC	016	GRD 016	NC	016	GRD 016
405 11OP1F28	015	11OP1F28 015	405 11OP2F28	015	11OP2F28 015
402 11OP1F30	014	11OP1F30 014	402 11OP2F30	014	11OP2F30 014
NC	013	GRD 013	NC	013	GRD 013
456 11OP1F00	011	11OP1F00 011	456 11OP2F00	011	11OP2F00 011
453 11OP1F02	010	11OP1F02 010	453 11OP2F02	010	11OP2F02 010
NC	009	GRD 009	NC	009	GRD 009
450 11OP1F04	008	11OP1F04 008	450 11OP2F04	008	11OP2F04 008
447 11OP1F06	007	11OP1F06 007	447 11OP2F06	007	11OP2F06 007
NC	006	GRD 006	NC	006	GRD 006
443 11OP1F08	005	11OP1F08 005	443 11OP2F08	005	11OP2F08 005
440 11OP1F10	004	11OP1F10 004	440 11OP2F10	004	11OP2F10 004
NC	003	GRD 003	NC	003	GRD 003
437 11OP1F12	002	11OP1F12 002	437 11OP2F12	002	11OP2F12 002
434 11OP1F14	001	11OP1F14 001	434 11OP2F14	001	11OP2F14 001
NC	000	GRD 000	NC	000	GRD 000

1128-136 EBU

OPT (Z)

J3			J4		
NC	124	NC 124	NC	124	NC 124
423 11OP2F17	123	11OP2F17 123	423 11OP3F17	123	11OP3F17 123
420 11OP2F19	122	11OP2F19 122	420 11OP3F19	122	11OP3F19 122
NC	121	GRD 121	NC	121	GRD 121
417 11OP2F21	120	11OP2F21 120	417 11OP3F21	120	11OP3F21 120
414 11OP2F23	119	11OP2F23 119	414 11OP3F23	119	11OP3F23 119
NC	118	GRD 118	NC	118	GRD 118
410 11OP2F25	117	11OP2F25 117	410 11OP3F25	117	11OP3F25 117
407 11OP2F27	116	11OP2F27 116	407 11OP3F27	116	11OP3F27 116
NC	115	GRD 115	NC	115	GRD 115
404 11OP2F29	114	11OP2F29 114	404 11OP3F29	114	11OP3F29 114
401 11OP2F31	113	11OP2F31 113	401 11OP3F31	113	11OP3F31 113
NC	111	GRD 111	NC	111	GRD 111
455 11OP2F01	110	11OP2F01 110	455 11OP3F01	110	11OP3F01 110
452 11OP2F03	109	11OP2F03 109	452 11OP3F03	109	11OP3F03 109
NC	108	GRD 108	NC	108	GRD 108
449 11OP2F05	107	11OP2F05 107	449 11OP3F05	107	11OP3F05 107
446 11OP2F07	106	11OP2F07 106	446 11OP3F07	106	11OP3F07 106
NC	105	GRD 105	NC	105	GRD 105
442 11OP2F09	104	11OP2F09 104	442 11OP3F09	104	11OP3F09 104
439 11OP2F11	103	11OP2F11 103	439 11OP3F11	103	11OP3F11 103
NC	102	GRD 102	NC	102	GRD 102
436 11OP2F13	101	11OP2F13 101	436 11OP3F13	101	11OP3F13 101
433 11OP2F15	100	11OP2F15 100	433 11OP3F15	100	11OP3F15 100
424 11OP2F16	024	11OP2F16 024	424 11OP3F16	024	11OP3F16 024
421 11OP2F18	023	11OP2F18 023	421 11OP3F18	023	11OP3F18 023
NC	022	GRD 022	NC	022	GRD 022
418 11OP2F20	021	11OP2F20 021	418 11OP3F20	021	11OP3F20 021
415 11OP2F22	020	11OP2F22 020	415 11OP3F22	020	11OP3F22 020
NC	019	GRD 019	NC	019	GRD 019
411 11OP2F24	018	11OP2F24 018	411 11OP3F24	018	11OP3F24 018
408 11OP2F26	017	11OP2F26 017	408 11OP3F26	017	11OP3F26 017
NC	016	GRD 016	NC	016	GRD 016
405 11OP2F28	015	11OP2F28 015	405 11OP3F28	015	11OP3F28 015
402 11OP2F30	014	11OP2F30 014	402 11OP3F30	014	11OP3F30 014
NC	013	GRD 013	NC	013	GRD 013
456 11OP2F00	011	11OP2F00 011	456 11OP3F00	011	11OP3F00 011
453 11OP2F02	010	11OP2F02 010	453 11OP3F02	010	11OP3F02 010
NC	009	GRD 009	NC	009	GRD 009
450 11OP2F04	008	11OP2F04 008	450 11OP3F04	008	11OP3F04 008
447 11OP2F06	007	11OP2F06 007	447 11OP3F06	007	11OP3F06 007
NC	006	GRD 006	NC	006	GRD 006
443 11OP2F08	005	11OP2F08 005	443 11OP3F08	005	11OP3F08 005
440 11OP2F10	004	11OP2F10 004	440 11OP3F10	004	11OP3F10 004
NC	003	GRD 003	NC	003	GRD 003
437 11OP2F12	002	11OP2F12 002	437 11OP3F12	002	11OP3F12 002
434 11OP2F14	001	11OP2F14 001	434 11OP3F14	001	11OP3F14 001
NC	000	GRD 000	NC	000	GRD 000

1128-148 EBU

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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ECL-BUS UNIT TRANSMIT DATA, UPPER TMSU BAY 0

036-121

045-126
OPT **ZJ**

036-131

045-136
OPT (ZJ)

036-143

045-148
OPT (ZJ)

045-148

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ECL-BUS UNIT TRANSMIT DATA, UPPER TMSU BAY 1

136-121

136-131

136-131

136-143

136-143

ECL-BUS UNIT TRANSMIT DATA, UPPER TMSU BAY 2

236-121

245-126
OPT (ZF)

236-131

236-131

245-136
OPT **ZF**

236-143

236-143

245-148
OPT (ZF)

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ECL-BUS UNIT TRANSMIT DATA, UPPER TMSU BAY 3

336-121

345-126
OPT (ZE)

336-131

345-136
OPT **ZE**

336-143

345-148
OPT ☒ ZE

345-148
OPT (ZE)

345-148 EBU

345-136 EBU

345-126 EBU

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COMMUNICATION MODULE, MODEL 2

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ECL-BUS UNIT TRANSMIT DATA, UPPER TMSU BAY 4

		J1				J2				J3			
NC		124		NC		124		NC		124		NC	
423	4EP0F17		123	4EP0F17	123	423	4EP1F17		123	4EP1F17	123	423	4EP2F17
420	4EP0F19		122	4EP0F19	122	420	4EP1F19		122	4EP1F19	122	420	4EP2F19
NC		GRD		GRD		NC		GRD		NC		GRD	
417	4EP0F21		121	2EP0F21	120	417	4EP1F21		121	4EP1F21	120	417	4EP2F21
414	4EP0F23		120	4EP0F23	119	414	4EP1F23		120	4EP1F23	119	414	4EP2F23
NC		GRD		GRD		NC		GRD		NC		GRD	
410	4EP0F25		118	4EP0F25	117	410	4EP1F25		118	4EP1F25	117	410	4EP2F25
407	4EP0F27		117	4EP0F27	116	407	4EP1F27		117	4EP1F27	116	407	4EP2F27
NC		GRD		GRD		NC		GRD		NC		GRD	
404	4EP0F29		115	4EP0F29	114	404	4EP1F29		115	4EP1F29	114	404	4EP2F29
401	4EP0F31		114	4EP0F31	113	401	4EP1F31		114	4EP1F31	113	401	4EP2F31
NC		GRD		GRD		NC		GRD		NC		GRD	
455	4EP0F01		111	4EP0F01	110	455	4EP1F01		111	4EP1F01	110	455	4EP2F01
452	4EP0F03		110	4EP0F03	109	452	4EP1F03		110	4EP1F03	109	452	4EP2F03
NC		GRD		GRD		NC		GRD		NC		GRD	
449	4EP0F05		108	4EP1F05	107	449	4EP1F05		108	4EP1F05	107	449	4EP2F05
446	4EP0F07		107	4EP0F07	106	446	4EP1F07		107	4EP1F07	106	446	4EP2F07
NC		GRD		GRD		NC		GRD		NC		GRD	
442	4EP0F09		106	4EP0F09	105	442	4EP1F09		106	4EP1F09	105	442	4EP2F09
439	4EP0F11		105	4EP0F11	104	439	4EP1F11		105	4EP1F11	104	439	4EP2F11
NC		GRD		GRD		NC		GRD		NC		GRD	
436	4EP0F13		103	4EP0F13	102	436	4EP1F13		103	4EP1F13	102	436	4EP2F13
433	4EP0F15		102	4EP0F15	101	433	4EP1F15		102	4EP1F15	101	433	4EP2F15
424	4EP0F16		101	4EP0F16	100	424	4EP1F16		101	4EP1F16	100	424	4EP2F16
421	4EP0F18		100	4EP0F18	024	421	4EP1F18		100	4EP1F18	024	421	4EP2F18
NC		GRD		GRD		NC		GRD		NC		GRD	
418	4EP0F20		023	4EP0F20	022	418	4EP1F20		023	4EP1F20	022	418	4EP2F20
415	4EP0F22		022	4EP0F22	021	415	4EP1F22		022	4EP1F22	021	415	4EP2F22
NC		GRD		GRD		NC		GRD		NC		GRD	
411	4EP0F24		020	4EP0F24	019	411	4EP1F24		020	4EP1F24	019	411	4EP2F24
408	4EP0F26		019	4EP1F26	018	408	4EP1F26		019	4EP1F26	018	408	4EP2F26
NC		GRD		GRD		NC		GRD		NC		GRD	
405	4EP0F28		017	4EP0F28	017	405	4EP1F28		017	4EP1F28	017	405	4EP2F28
402	4EP0F30		016	4EP0F30	016	402	4EP1F30		016	4EP1F30	016	402	4EP2F30
NC		GRD		GRD		NC		GRD		NC		GRD	
456	4EP0F00		015	4EP0F00	014	456	4EP1F00		015	4EP1F00	014	456	4EP2F00
453	4EP0F02		014	4EP0F02	013	453	4EP1F02		014	4EP1F02	013	453	4EP2F02
NC		GRD		GRD		NC		GRD		NC		GRD	
450	4EP0F04		013	4EP0F04	011	450	4EP1F04		013	4EP1F04	011	450	4EP2F04
447	4EP0F06		011	4EP0F06	010	447	4EP1F06		011	4EP1F06	010	447	4EP2F06
NC		GRD		GRD		NC		GRD		NC		GRD	
443	4EP0F08		010	4EP0F08	009	443	4EP1F08		010	4EP1F08	009	443	4EP2F08
440	4EP0F10		009	4EP0F08	008	440	4EP1F10		009	4EP1F10	008	440	4EP2F10
NC		GRD		GRD		NC		GRD		NC		GRD	
437	4EP0F12		007	4EP0F12	007	437	4EP1F12		007	4EP1F12	007	437	4EP2F12
434	4EP0F14		006	4EP0F12	005	434	4EP1F14		006	4EP1F14	005	434	4EP2F14
NC		GRD		GRD		NC		GRD		NC		GRD	
			005	4EP0F10	004				005	4EP1F08	005		
			004	4EP0F10	004				004	4EP1F08	005		
			003	4EP0F10	004				004	4EP1F10	004		
			003	4EP0F12	002				003	4EP1F10	004		
			002	4EP0F14	001				003	4EP1F12	002		
			001	4EP0F14	001				002	4EP1F14	001		
			000	GRD	000				001	4EP1F14	001		
			000	GRD	000				000	GRD	000		

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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ECL-BUS UNIT TRANSMIT DATA, UPPER TMSU BAY 5

		J1				J2				J3	
NC			124	NC		124		NC		124	
423	5EP0F17		123		5EP0F17	123			5EP1F17	123	
420	5EP0F19		122		5EP0F19	122			5EP1F19	122	
NC			GRD 121	NC			GRD 121	NC			GRD 121
417	5EP0F21		121		5EP0F21	120			5EP1F21	120	
414	5EP0F23		120		5EP0F23	119			5EP1F23	119	
NC			GRD 118	NC			GRD 118	NC			GRD 118
410	5EP0F25		118		5EP0F25	117			5EP1F25	117	
407	5EP0F27		117		5EP0F27	116			5EP1F27	116	
NC			GRD 115	NC			GRD 115	NC			GRD 115
404	5EP0F29		115		5EP0F29	114			5EP1F29	114	
401	5EP0F31		114		5EP0F31	113			5EP1F31	113	
NC			GRD 111	NC			GRD 111	NC			GRD 111
455	5EP0F01		110		5EP0F01	110			5EP1F01	110	
452	5EP0F03		109		5EP0F03	109			5EP1F03	109	
NC			GRD 108	NC			GRD 108	NC			GRD 108
449	5EP0F05		108		5EP1F05	107			5EP1F05	107	
446	5EP0F07		107		5EP0F07	106			5EP1F07	106	
NC			GRD 105	NC			GRD 105	NC			GRD 105
442	5EP0F09		105		5EP0F09	104			5EP1F09	104	
439	5EP0F11		104		5EP0F11	103			5EP1F11	103	
NC			GRD 102	NC			GRD 102	NC			GRD 102
436	5EP0F13		102		5EP0F13	101			5EP1F13	101	
433	5EP0F15		101		5EP0F15	100			5EP1F15	100	
424	5EP0F16		100		5EP0F16	024			5EP1F16	024	
421	5EP0F18		024		5EP0F18	023			5EP1F18	023	
NC			GRD 022	NC			GRD 022	NC			GRD 022
418	5EP0F20		022		5EP0F20	021			5EP1F20	021	
415	5EP0F22		021		5EP0F22	020			5EP1F22	020	
NC			GRD 019	NC			GRD 019	NC			GRD 019
411	5EP0F24		019		5EP0F24	018			5EP1F24	018	
408	5EP0F26		018		5EP1F26	017			5EP1F26	017	
NC			GRD 016	NC			GRD 016	NC			GRD 016
405	5EP0F28		016		5EP0F28	015			5EP1F28	015	
402	5EP0F30		015		5EP0F30	014			5EP1F30	014	
NC			GRD 013	NC			GRD 013	NC			GRD 013
456	5EP0F00		013		5EP0F00	011			5EP1F00	011	
453	5EP0F02		011		5EP0F02	010			5EP1F02	010	
NC			GRD 009	NC			GRD 009	NC			GRD 009
450	5EP0F04		009		5EP0F04	008			5EP1F04	008	
447	5EP0F06		008		5EP0F06	007			5EP1F06	007	
NC			GRD 006	NC			GRD 006	NC			GRD 006
443	5EP0F08		006		5EP0F08	005			5EP1F08	005	
440	5EP0F10		005		5EP0F10	004			5EP1F10	004	
NC			GRD 003	NC			GRD 003	NC			GRD 003
437	5EP0F12		003		5EP0F12	002			5EP1F12	002	
434	5EP0F14		002		5EP0F14	001			5EP1F14	001	
NC			GRD 000	NC			GRD 000	NC			GRD 000

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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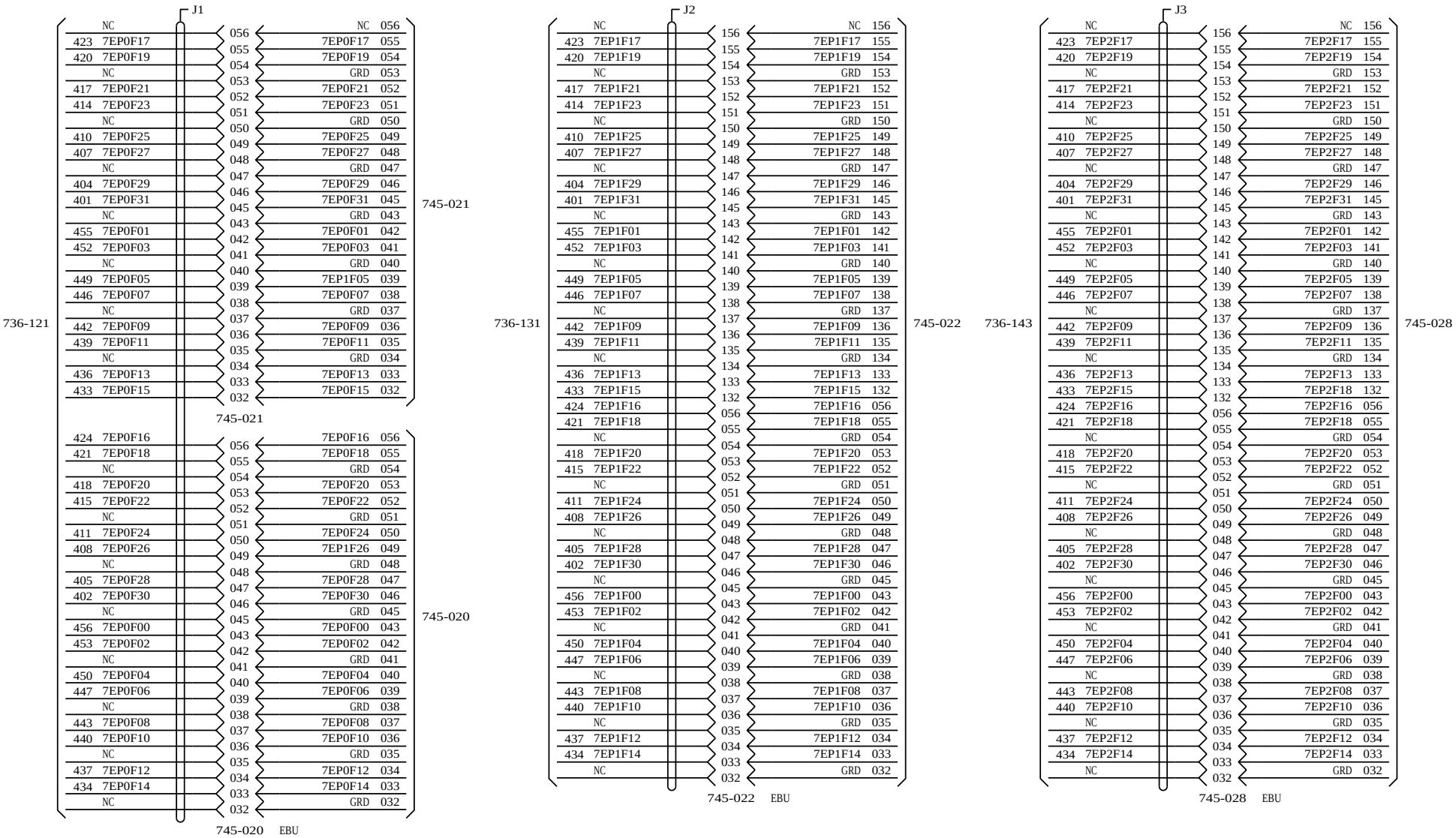
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ECL-BUS UNIT TRANSMIT DATA, UPPER TMSU BAY 6

636-121645-126645-136645-148

CAD 220

ECL-BUS UNIT TRANSMIT DATA, UPPER TMSU BAY 7



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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ECL-BUS UNIT TRANSMIT DATA, UPPER TMSU BAY 8

836-121

845-126 EBU

845-126
OPT **ZE**

836-131

845-136
OPT (ZE)

836-143

845-148
OPT (ZE)

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COMMUNICATION MODULE, MODEL 2

C2

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ECL-BUS UNIT TRANSMIT DATA, UPPER TMSU BAY 9

936-121

936-131

936-143

945-148
OPT (ZF)

ECL-BUS UNIT TRANSMIT DATA, UPPER TMSU BAY 10

1036-121

1036-131

1036-143

1045-148
OPT (ZG)

CAD 224

ECL-BUS UNIT TRANSMIT DATA, UPPER TMSU BAY 11

J1			J2		
NC	124	NC 124	NC	124	NC 124
423 11EP0F17	123	11EP0F17 123	423 11EP1F17	123	11EP1F17 123
420 11EP0F19	122	11EP0F19 122	420 11EP1F19	122	11EP1F19 122
NC	121	GRD 121	NC	121	GRD 121
417 11EP0F21	120	11EP0F21 120	417 11EP1F21	120	11EP1F21 120
414 11EP0F23	119	11EP0F23 119	414 11EP1F23	119	11EP1F23 119
NC	118	GRD 118	NC	118	GRD 118
410 11EP0F25	117	11EP0F25 117	410 11EP1F25	117	11EP1F25 117
407 11EP0F27	116	11EP0F27 116	407 11EP1F27	116	11EP1F27 116
NC	115	GRD 115	NC	115	GRD 115
404 11EP0F29	114	11EP0F29 114	404 11EP1F29	114	11EP1F29 114
401 11EP0F31	113	11EP0F31 113	401 11EP1F31	113	11EP1F31 113
NC	112	GRD 112	NC	112	GRD 112
455 11EP0F01	110	11EP0F01 110	455 11EP1F01	110	11EP1F01 110
452 11EP0F03	109	11EP0F03 109	452 11EP1F03	109	11EP1F03 109
NC	108	GRD 108	NC	108	GRD 108
449 11EP0F05	107	11EP1F05 107	449 11EP1F05	107	11EP1F05 107
446 11EP0F07	106	10EP0F07 106	446 11EP1F07	106	11EP1F07 106
NC	105	GRD 105	NC	105	GRD 105
442 11EP0F09	104	11EP0F09 104	442 11EP1F09	104	11EP1F09 104
439 11EP0F11	103	11EP0F11 103	439 11EP1F11	103	11EP1F11 103
NC	102	GRD 102	NC	102	GRD 102
436 11EP0F13	101	11EP0F13 101	436 11EP1F13	101	11EP1F13 101
433 11EP0F15	100	11EP0F15 100	433 11EP1F15	100	11EP1F15 100
424 11EP0F16	024	11EP0F16 024	424 11EP1F16	024	11EP1F16 024
421 11EP0F18	023	11EP0F18 023	421 11EP1F18	023	11EP1F18 023
NC	022	GRD 022	NC	022	GRD 022
418 11EP0F20	021	11EP0F20 021	418 11EP1F20	021	11EP1F20 021
415 11EP0F22	020	11EP0F22 020	415 11EP1F22	020	11EP1F22 020
NC	019	GRD 019	NC	019	GRD 019
411 11EP0F24	018	11EP0F24 018	411 11EP1F24	018	11EP1F24 018
408 11EP0F26	017	11EP1F26 017	408 11EP1F26	017	11EP1F26 017
NC	016	GRD 016	NC	016	GRD 016
405 11EP0F28	015	11EP0F28 015	405 11EP1F28	015	11EP1F28 015
402 11EP0F30	014	11EP0F30 014	402 11EP1F30	014	11EP1F30 014
NC	013	GRD 013	NC	013	GRD 013
456 11EP0F00	011	11EP0F00 011	456 11EP1F00	011	11EP1F00 011
453 11EP0F02	010	11EP0F02 010	453 11EP1F02	010	11EP1F02 010
NC	009	GRD 009	NC	009	GRD 009
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447 11EP0F06	007	11EP0F06 007	447 11EP1F06	007	11EP1F06 007
NC	006	GRD 006	NC	006	GRD 006
443 11EP0F08	005	11EP0F08 005	443 11EP1F08	005	11EP1F08 005
440 11EP0F10	004	11EP0F10 004	440 11EP1F10	004	11EP1F10 004
NC	003	GRD 003	NC	003	GRD 003
437 11EP0F12	002	11EP0F12 002	437 11EP1F12	002	11EP1F12 002
434 11EP0F14	001	11EP0F14 001	434 11EP1F14	001	11EP1F14 001
NC	000	GRD 000	NC	000	GRD 000

1145-126 EBU

J2			J3		
NC	124	NC 124	NC	124	NC 124
423 11EP1F17	123	11EP1F17 123	423 11EP2F17	123	11EP2F17 123
420 11EP1F19	122	11EP1F19 122	420 11EP2F19	122	11EP2F19 122
NC	121	GRD 121	NC	121	GRD 121
417 11EP1F21	120	11EP1F21 120	417 11EP2F21	120	11EP2F21 120
414 11EP1F23	119	11EP1F23 119	414 11EP2F23	119	11EP2F23 119
NC	118	GRD 118	NC	118	GRD 118
410 11EP1F25	117	11EP1F25 117	410 11EP2F25	117	11EP2F25 117
407 11EP1F27	116	11EP1F27 116	407 11EP2F27	116	11EP2F27 116
NC	115	GRD 115	NC	115	GRD 115
404 11EP1F29	114	11EP1F29 114	404 11EP2F29	114	11EP2F29 114
401 11EP1F31	113	11EP1F31 113	401 11EP2F31	113	11EP2F31 113
NC	112	GRD 112	NC	112	GRD 112
455 11EP1F01	110	11EP1F01 110	455 11EP2F01	110	11EP2F01 110
452 11EP1F03	109	11EP1F03 109	452 11EP2F03	109	11EP2F03 109
NC	108	GRD 108	NC	108	GRD 108
449 11EP1F05	107	11EP1F05 107	449 11EP2F05	107	11EP2F05 107
446 11EP1F07	106	11EP1F07 106	446 11EP2F07	106	11EP2F07 106
NC	105	GRD 105	NC	105	GRD 105
442 11EP1F09	104	11EP1F09 104	442 11EP2F09	104	11EP2F09 104
439 11EP1F11	103	11EP1F11 103	439 11EP2F11	103	11EP2F11 103
NC	102	GRD 102	NC	102	GRD 102
436 11EP1F13	101	11EP1F13 101	436 11EP2F13	101	11EP2F13 101
433 11EP1F15	100	11EP1F15 100	433 11EP2F15	100	11EP2F15 100
424 11EP1F16	024	11EP1F16 024	424 11EP2F16	024	11EP2F16 024
421 11EP1F18	023	11EP1F18 023	421 11EP2F18	023	11EP2F18 023
NC	022	GRD 022	NC	022	GRD 022
418 11EP1F20	021	11EP1F20 021	418 11EP2F20	021	11EP2F20 021
415 11EP1F22	020	11EP1F22 020	415 11EP2F22	020	10EP2F22 020
NC	019	GRD 019	NC	019	GRD 019
411 11EP1F24	018	11EP1F24 018	411 11EP2F24	018	11EP2F24 018
408 11EP1F26	017	11EP1F26 017	408 11EP2F26	017	11EP2F26 017
NC	016	GRD 016	NC	016	GRD 016
405 11EP1F28	015	11EP1F28 015	405 11EP2F28	015	11EP2F28 015
402 11EP1F30	014	11EP1F30 014	402 11EP2F30	014	11EP2F30 014
NC	013	GRD 013	NC	013	GRD 013
456 11EP1F00	011	11EP1F00 011	456 11EP2F00	011	11EP2F00 011
453 11EP1F02	010	11EP1F02 010	453 11EP2F02	010	11EP2F02 010
NC	009	GRD 009	NC	009	GRD 009
450 11EP1F04	008	11EP1F04 008	450 11EP2F04	008	11EP2F04 008
447 11EP1F06	007	11EP1F06 007	447 11EP2F06	007	11EP2F06 007
NC	006	GRD 006	NC	006	GRD 006
443 11EP1F08	005	11EP1F08 005	443 11EP2F08	005	11EP2F08 005
440 11EP1F10	004	11EP1F10 004	440 11EP2F10	004	11EP2F10 004
NC	003	GRD 003	NC	003	GRD 003
437 11EP1F12	002	11EP1F12 002	437 11EP2F12	002	11EP2F12 002
434 11EP1F14	001	11EP1F14 001	434 11EP2F14	001	11EP2F14 001
NC	000	GRD 000	NC	000	GRD 000

1145-136 EBU

J3			J4		
NC	124	NC 124	NC	124	NC 124
423 11EP2F17	123	11EP2F17 123	423 11EP3F17	123	11EP3F17 123
420 11EP2F19	122	11EP2F19 122	420 11EP3F19	122	11EP3F19 122
NC	121	GRD 121	NC	121	GRD 121
417 11EP2F21	120	11EP2F21 120	417 11EP3F21	120	11EP3F21 120
414 11EP2F23	119	11EP2F23 119	414 11EP3F23	119	11EP3F23 119
NC	118	GRD 118	NC	118	GRD 118
410 11EP2F25	117	11EP2F25 117	410 11EP3F25	117	11EP3F25 117
407 11EP2F27	116	11EP2F27 116	407 11EP3F27	116	11EP3F27 116
NC	115	GRD 115	NC	115	GRD 115
404 11EP2F29	114	11EP2F29 114	404 11EP3F29	114	11EP3F29 114
401 11EP2F31	113	11EP2F31 113	401 11EP3F31	113	11EP3F31 113
NC	112	GRD 112	NC	112	GRD 112
455 11EP2F01	110	11EP2F01 110	455 11EP3F01	110	11EP3F01 110
452 11EP2F03	109	11EP2F03 109	452 11EP3F03	109	11EP3F03 109
NC	108	GRD 108	NC	108	GRD 108
449 11EP2F05	107	11EP2F05 107	449 11EP3F05	107	11EP3F05 107
446 11EP2F07	106	11EP2F07 106	446 11EP3F07	106	11EP3F07 106
NC	105	GRD 105	NC	105	GRD 105
442 11EP2F09	104	11EP2F09 104	442 11EP3F09	104	11EP3F09 104
439 11EP2F11	103	11EP2F11 103	439 11EP3F11	103	11EP3F11 103
NC	102	GRD 102	NC	102	GRD 102
436 11EP2F13	101	11EP2F13 101	436 11EP3F13	101	11EP3F13 101
433 11EP2F15	100	11EP2F15 100	433 11EP3F15	100	11EP3F15 100
424 11EP2F16	024	11EP2F16 024	424 11EP3F16	024	11EP3F16 024
421 11EP2F18	023	11EP2F18 023	421 11EP3F18	023	11EP3F18 023
NC	022	GRD 022	NC	022	GRD 022
418 11EP2F20	021	11EP2F20 021	418 11EP3F20	021	11EP3F20 021
415 11EP2F22	020	10EP2F22 020	415 11EP3F22	020	10EP3F22 020
NC	019	GRD 019	NC	019	GRD 019
411 11EP2F24	018	11EP2F24 018	411 11EP3F24	018	11EP3F24 018
408 11EP2F26	017	11EP2F26 017	408 11EP3F26	017	11EP3F26 017
NC	016	GRD 016	NC	016	GRD 016
405 11EP2F28	015	11EP2F28 015	405 11EP3F28	015	11EP3F28 015
402 11EP2F30	014	11EP2F30 014	402 11EP3F30	014	11EP3F30 014
NC	013	GRD 013	NC	013	GRD 013
456 11EP2F00	011	11EP2F00 011	456 11EP3F00	011	11EP3F00 011
453 11EP2F02	010	11EP2F02 010	453 11EP3F02	010	11EP3F02 010
NC	009	GRD 009	NC	009	GRD 009
450 11EP2F04	008	11EP2F04 008	450 11EP3F04	008	11EP3F04 008
447 11EP2F06	007	11EP2F06 007	447 11EP3F06	007	11EP3F06 007
NC	006	GRD 006	NC	006	GRD 006
443 11EP2F08	005	11EP2F08 005	443 11EP3F08	005	11EP3F08 005
440 11EP2F10	004	11EP2F10 004	440 11EP3F10	004	11EP3F10 004
NC	003	GRD 003	NC	003	GRD 003
437 11EP2F12	002	11EP2F12 002	437 11EP3F12	002	11EP3F12 002
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NC	000	GRD 000	NC	000	GRD 000

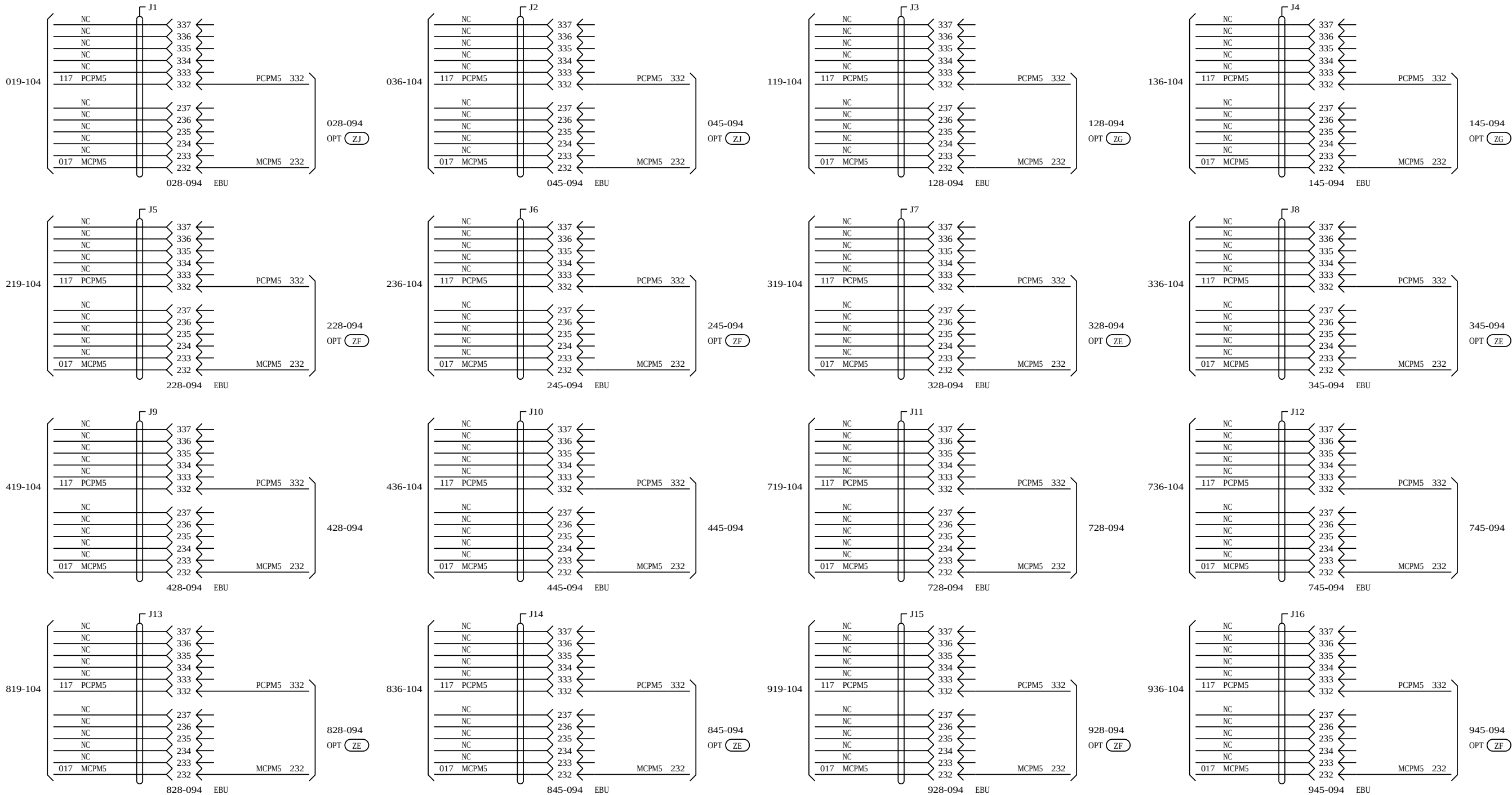
1145-148 EBU

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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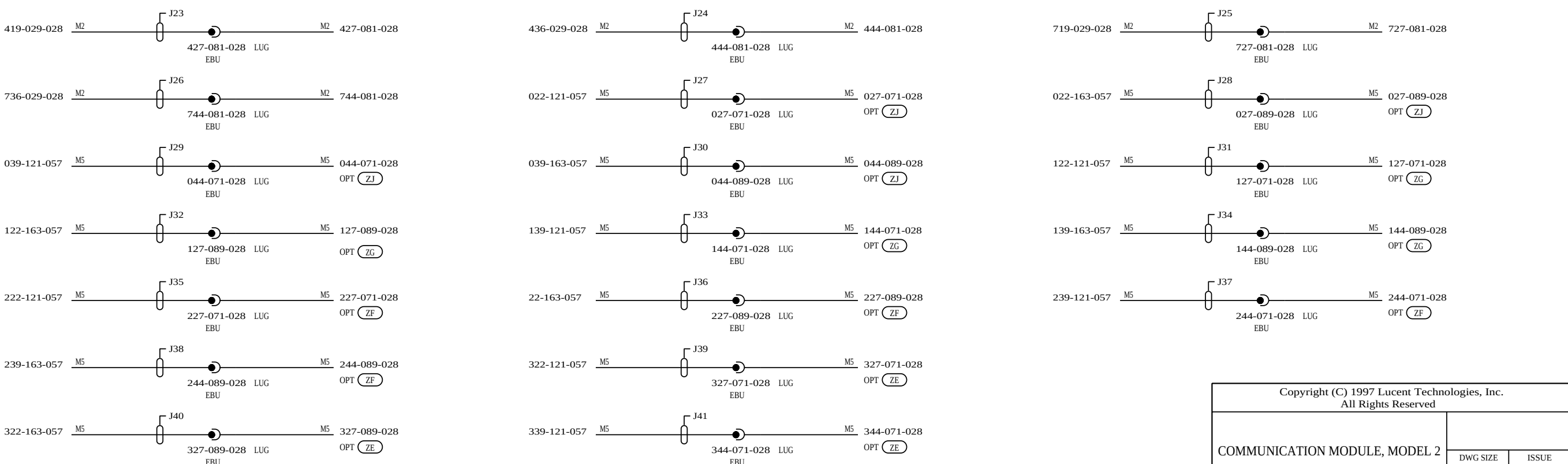
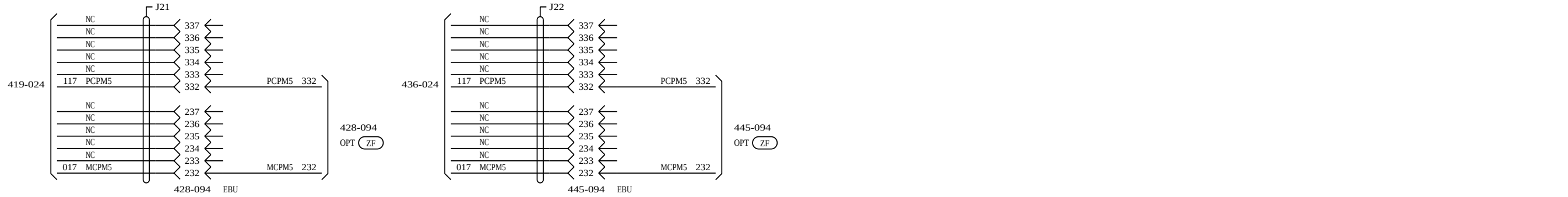
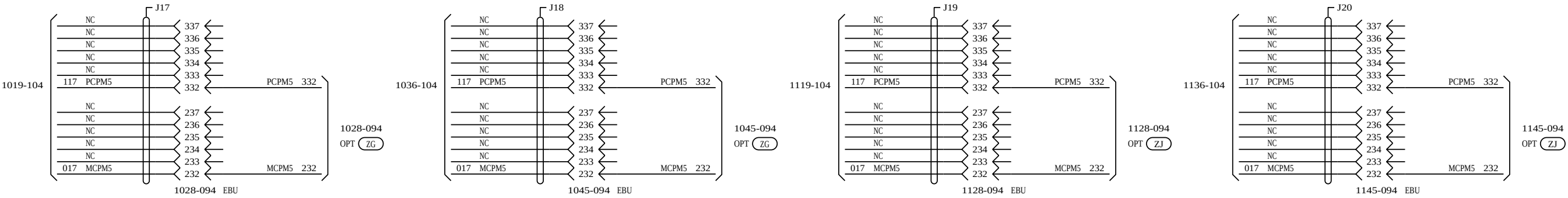
ECL-BUS, CURRENT PROGRAMMING AND POWER



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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	SHEET GB176	

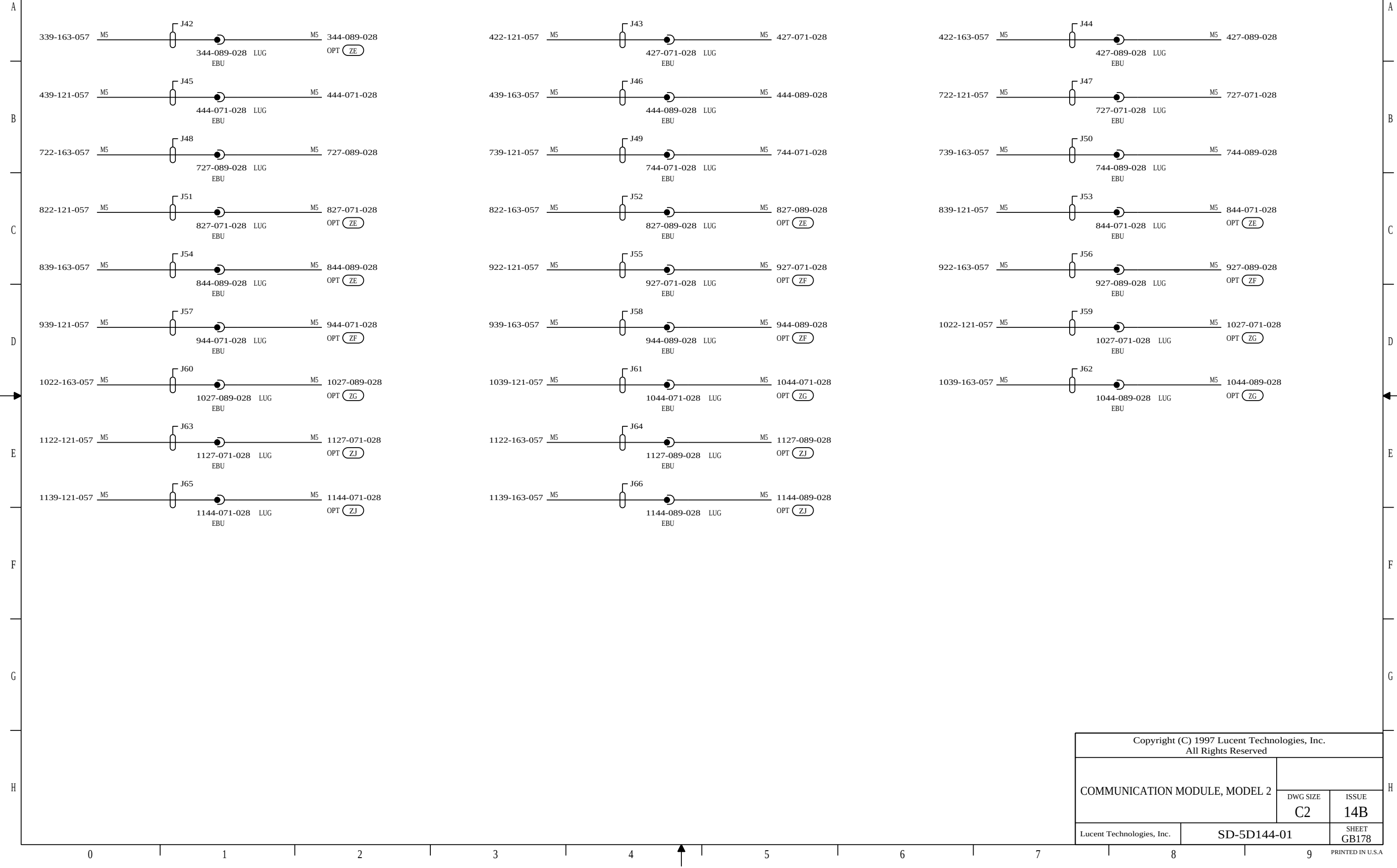
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CAD 225 (CONT)



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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	SHEET GB177	

CAD 225 (CONT)

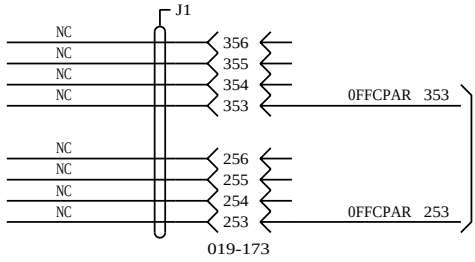


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
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Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB178	

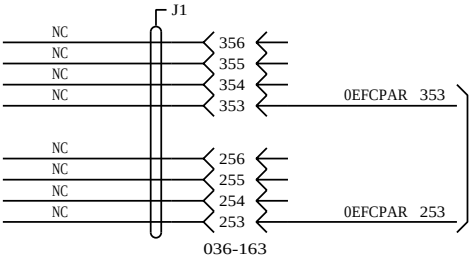
PRINTED IN U.S.A

CAD 226

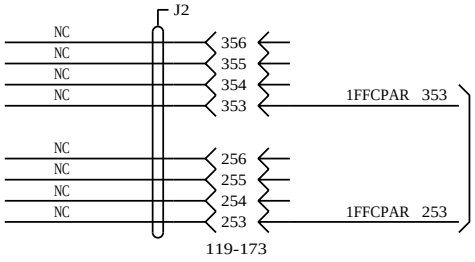
FABRIC CONTROL BOARD PARITY STRAP



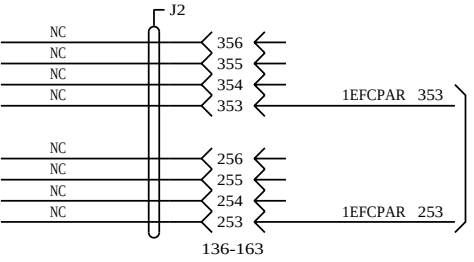
019-173
OPT YQ



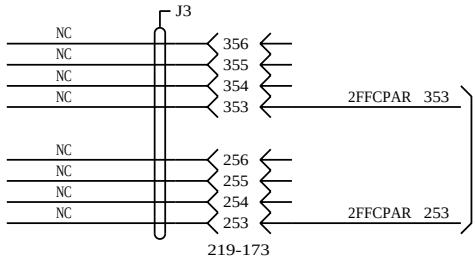
036-163
OPT YQ



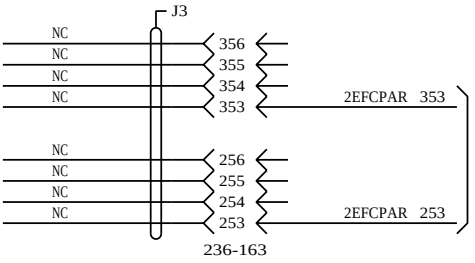
119-173
OPT YN



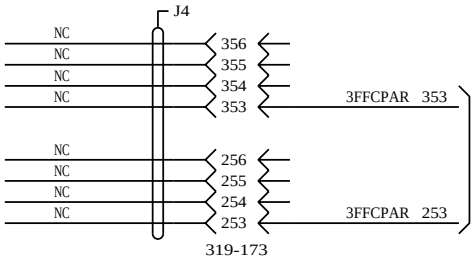
136-163
OPT YN



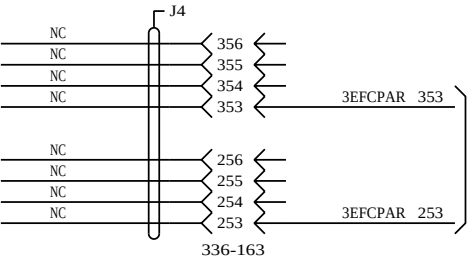
219-173
OPT YK



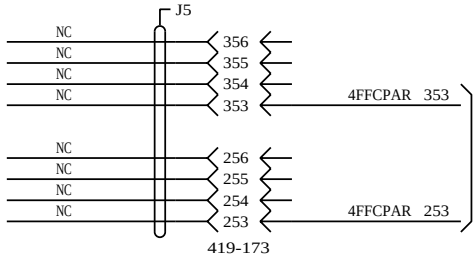
236-163
OPT YK



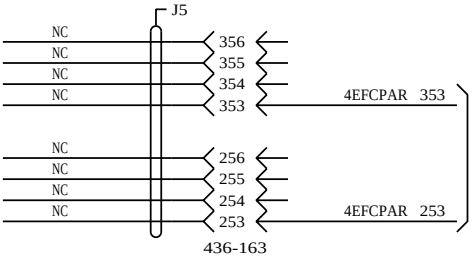
319-173
OPT YG



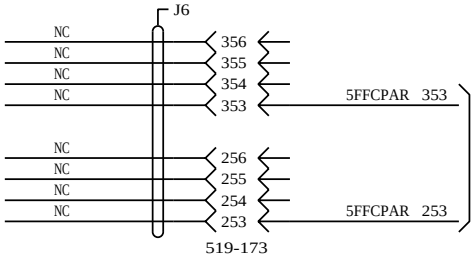
336-163
OPT YG



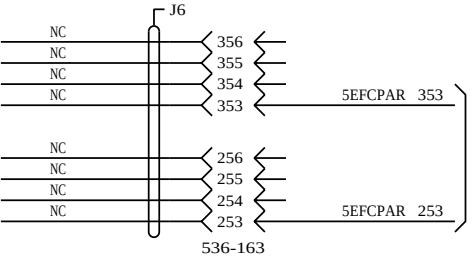
419-173



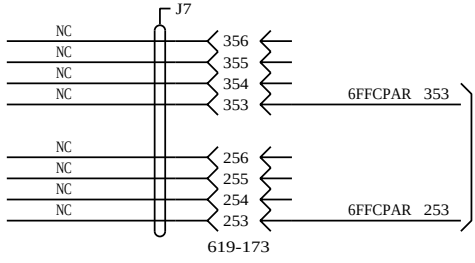
436-163



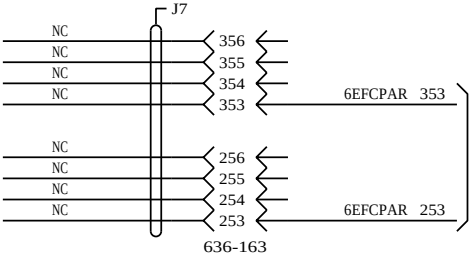
519-173



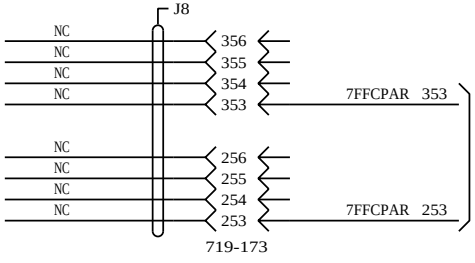
536-163



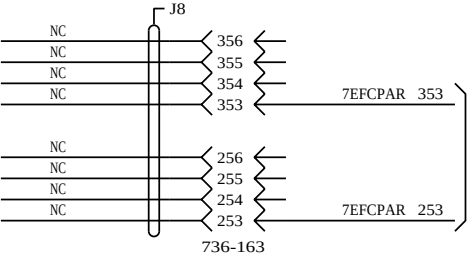
619-173



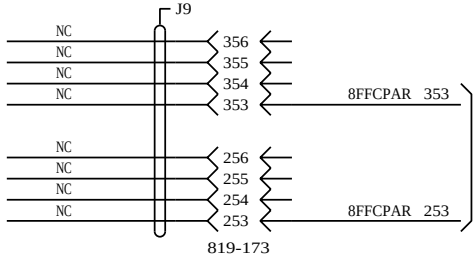
636-163



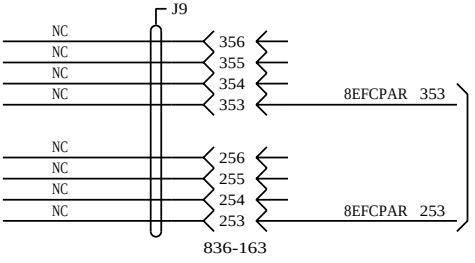
719-173



736-163



819-173
OPT YG



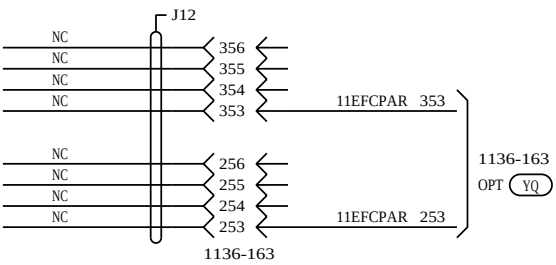
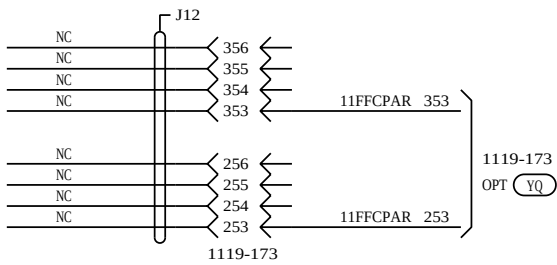
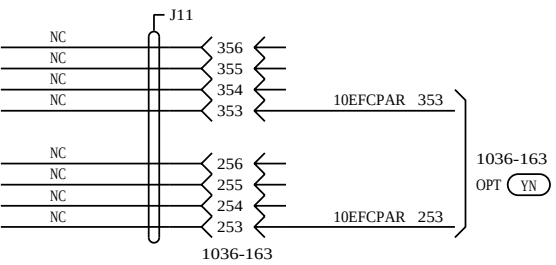
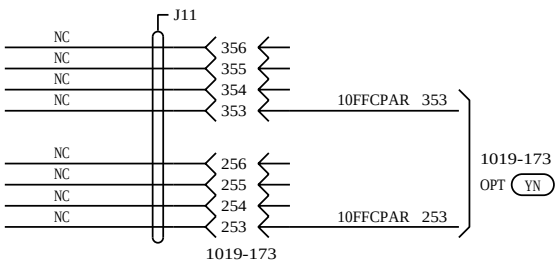
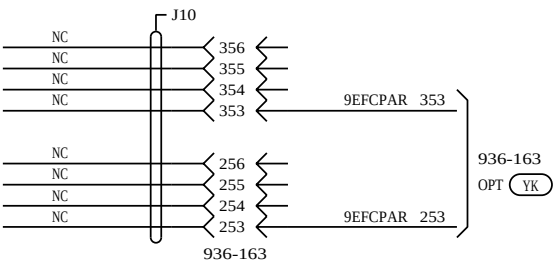
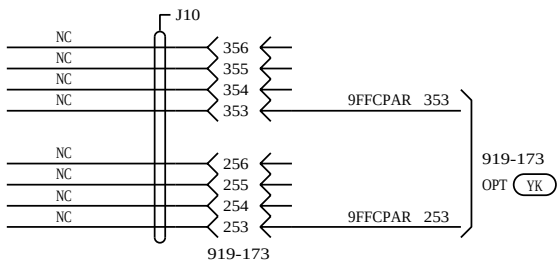
836-163
OPT YG

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
		SHEET GB179

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CAD 226 (CONT)

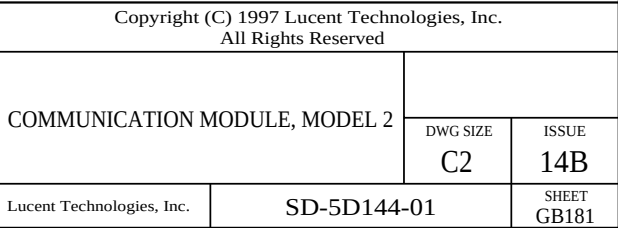
FABRIC CONTROL BOARD PARITY STRAP



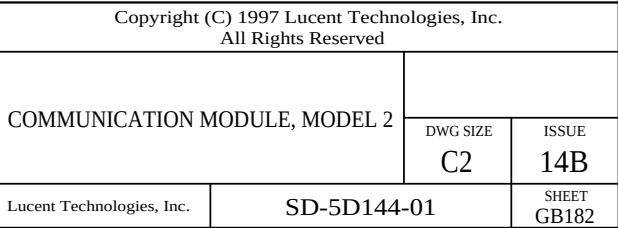
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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	SHEET GB180

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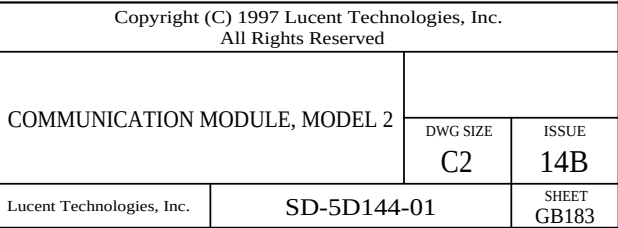
FUSE ALARM CABLE, BAY 0



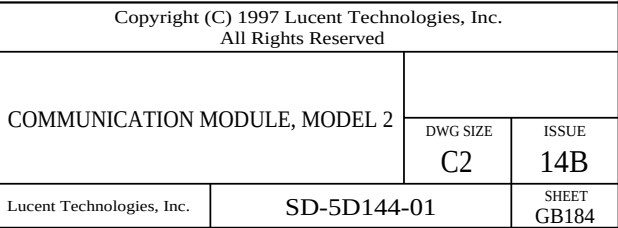
FUSE ALARM CABLE, BAY 1



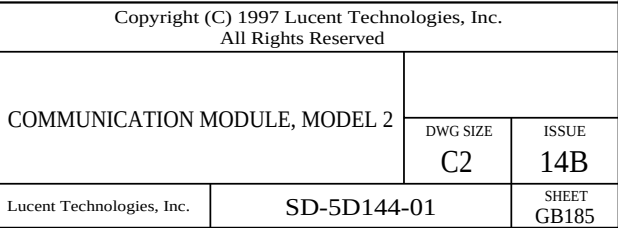
FUSE ALARM CABLE, BAY 2



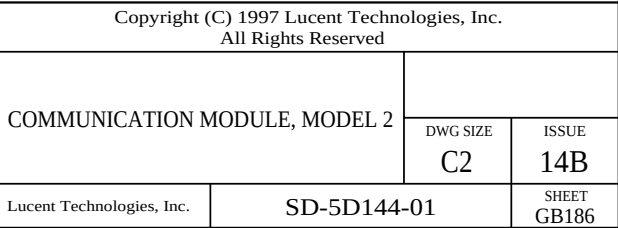
FUSE ALARM CABLE, BAY 3



FUSE ALARM CABLE, BAY 4

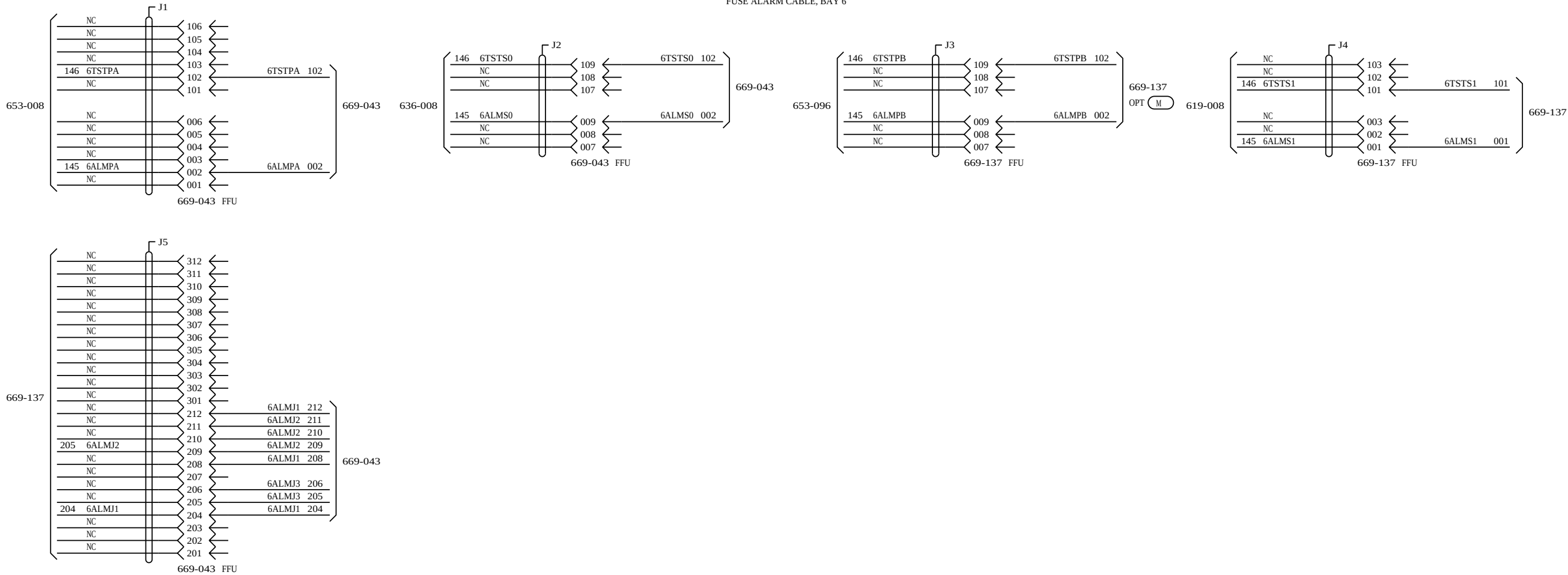


FUSE ALARM CABLE, BAY 5



CAD 233

FUSE ALARM CABLE, BAY 6

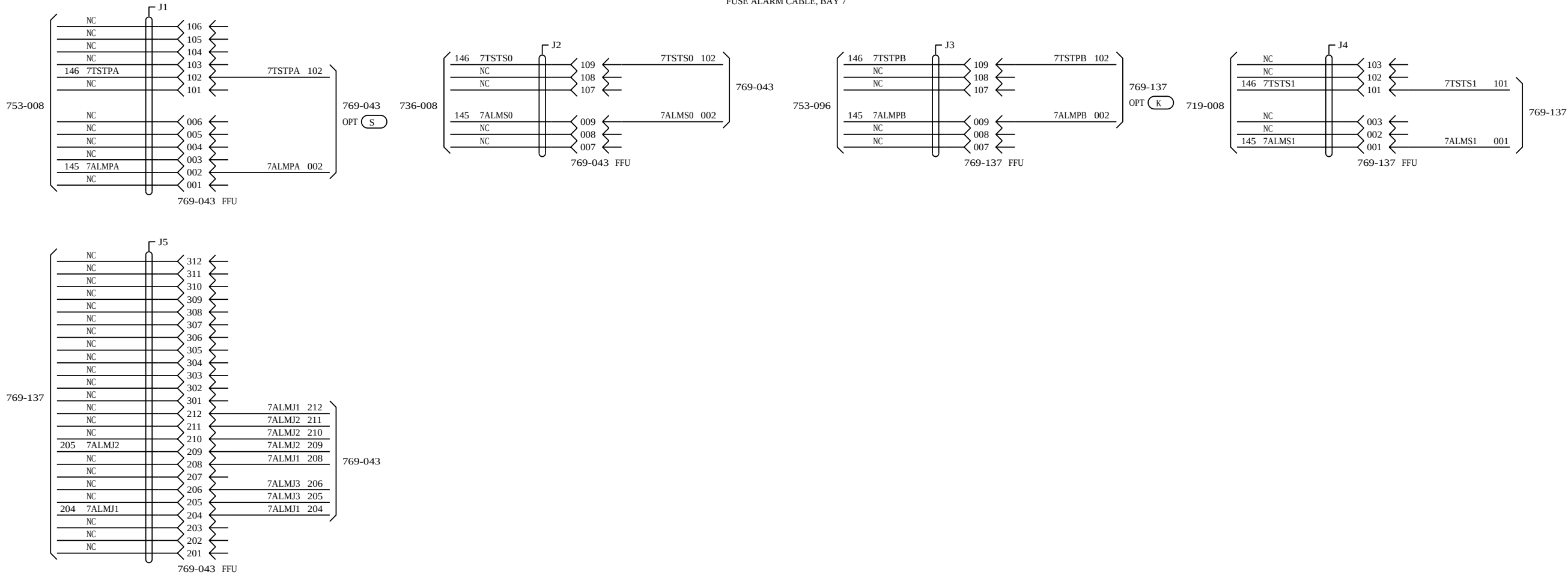


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET	GB187

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CAD 234

FUSE ALARM CABLE, BAY 7

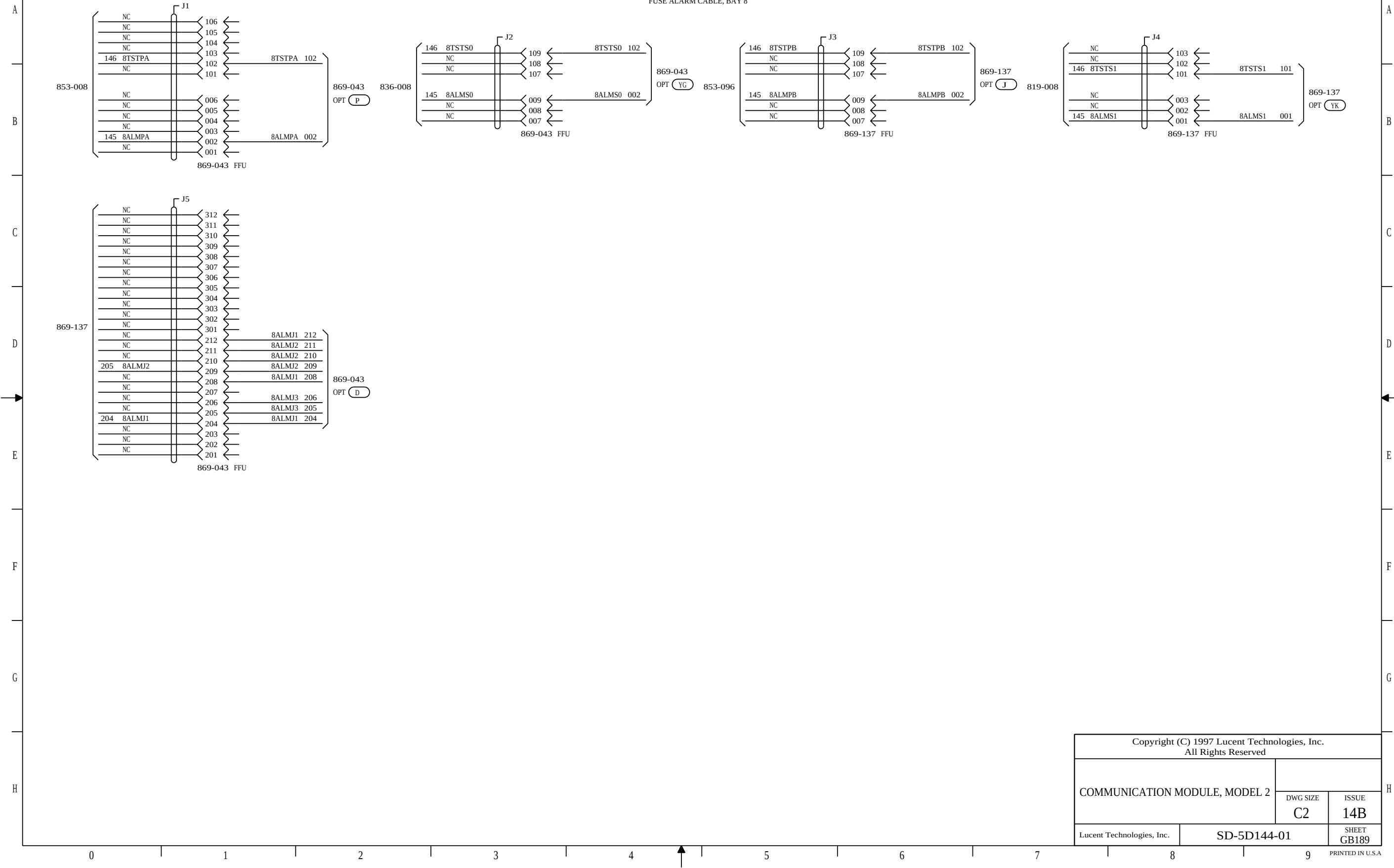


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB188	

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CAD 235

FUSE ALARM CABLE, BAY 8

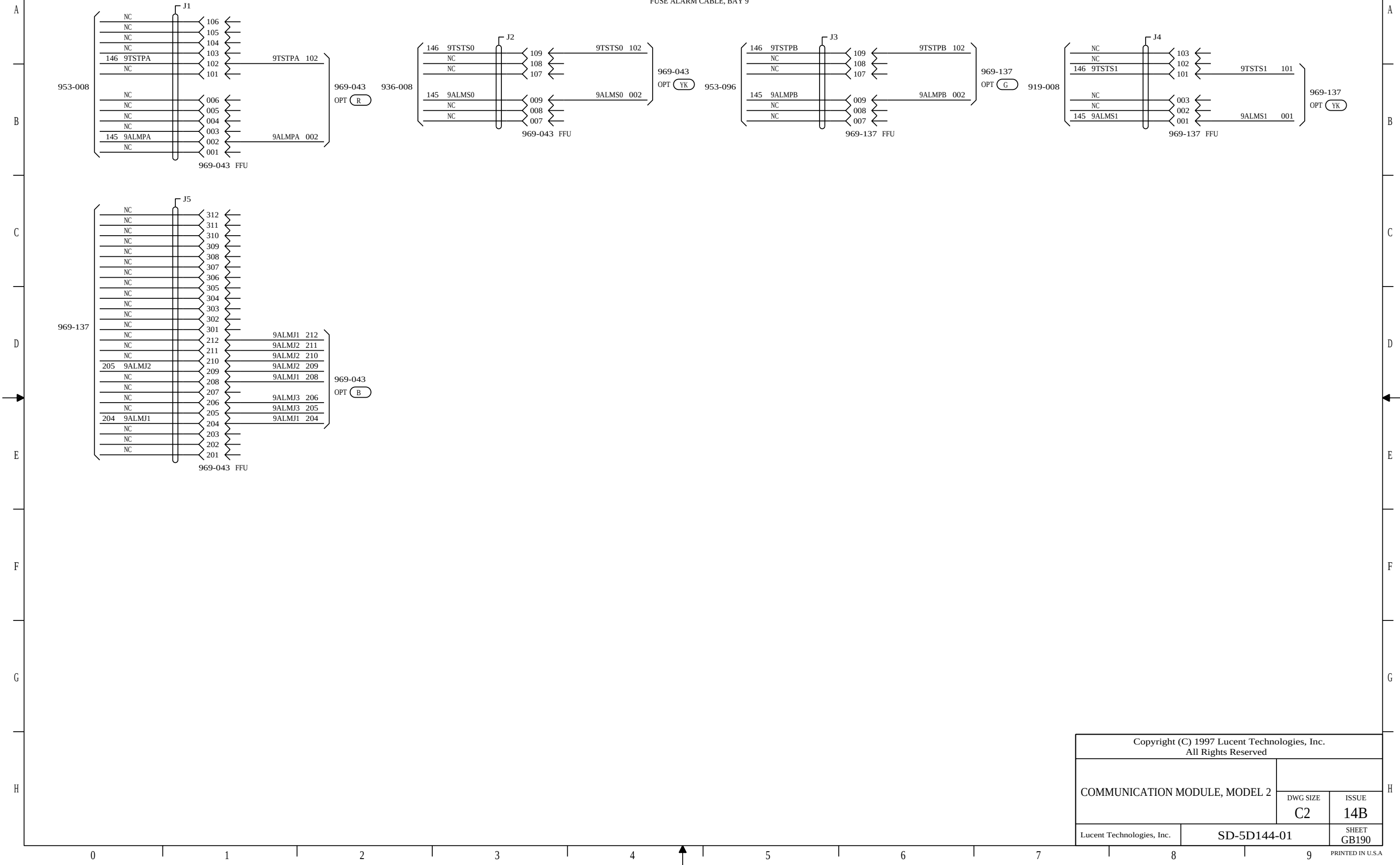


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB189	

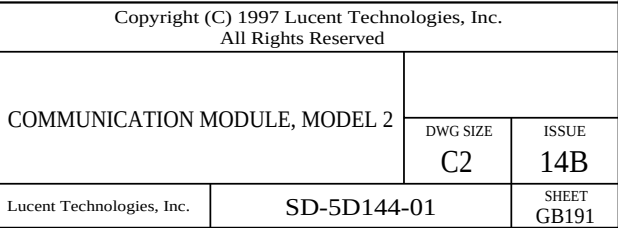
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CAD 236

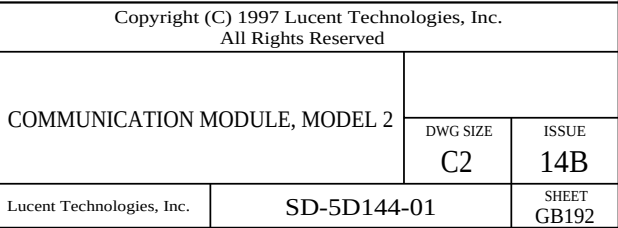
FUSE ALARM CABLE, BAY 9



FUSE ALARM CABLE, BAY 10

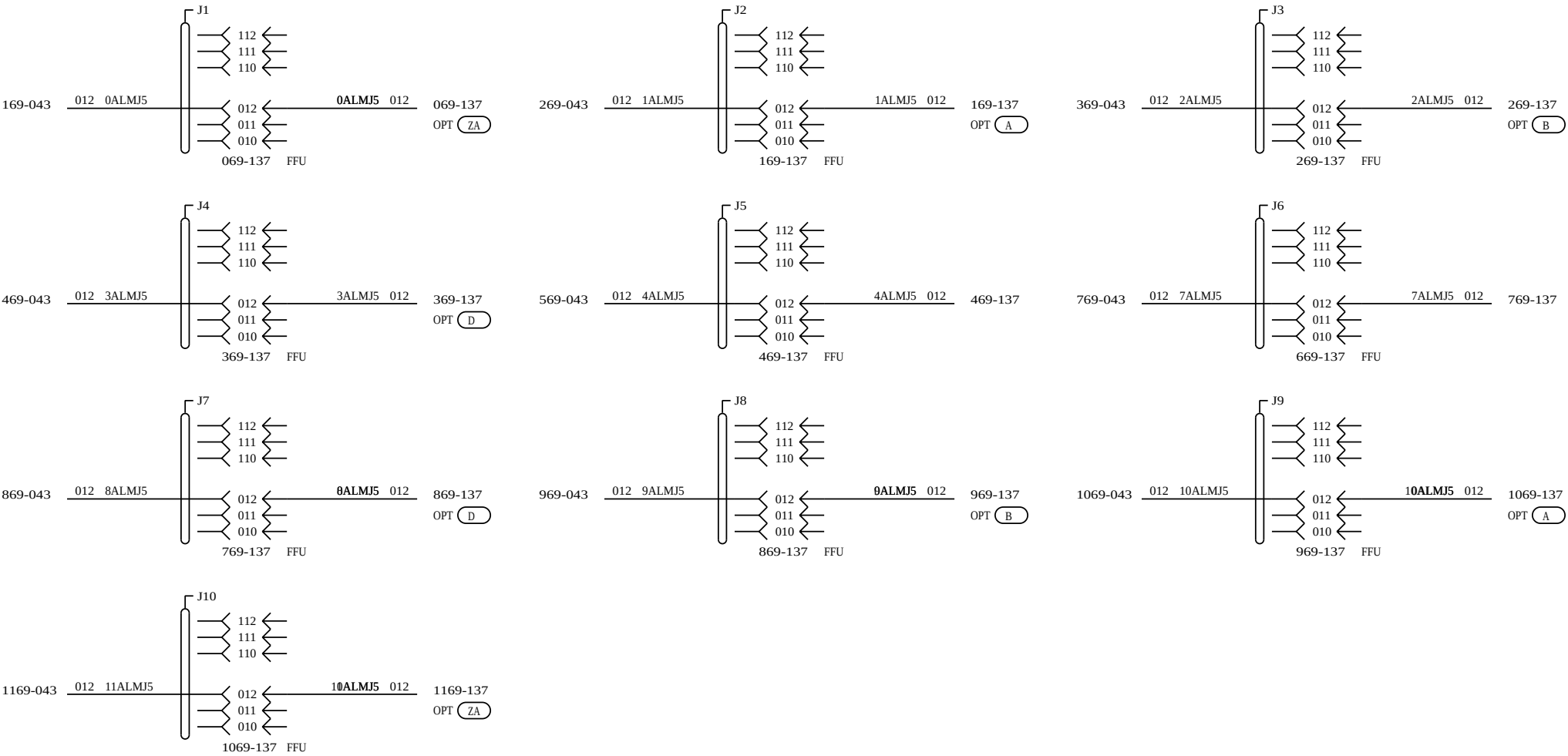


FUSE ALARM CABLE, BAY 11



CAD 239

FUSE ALARM TO FUSE ALARM LINKS

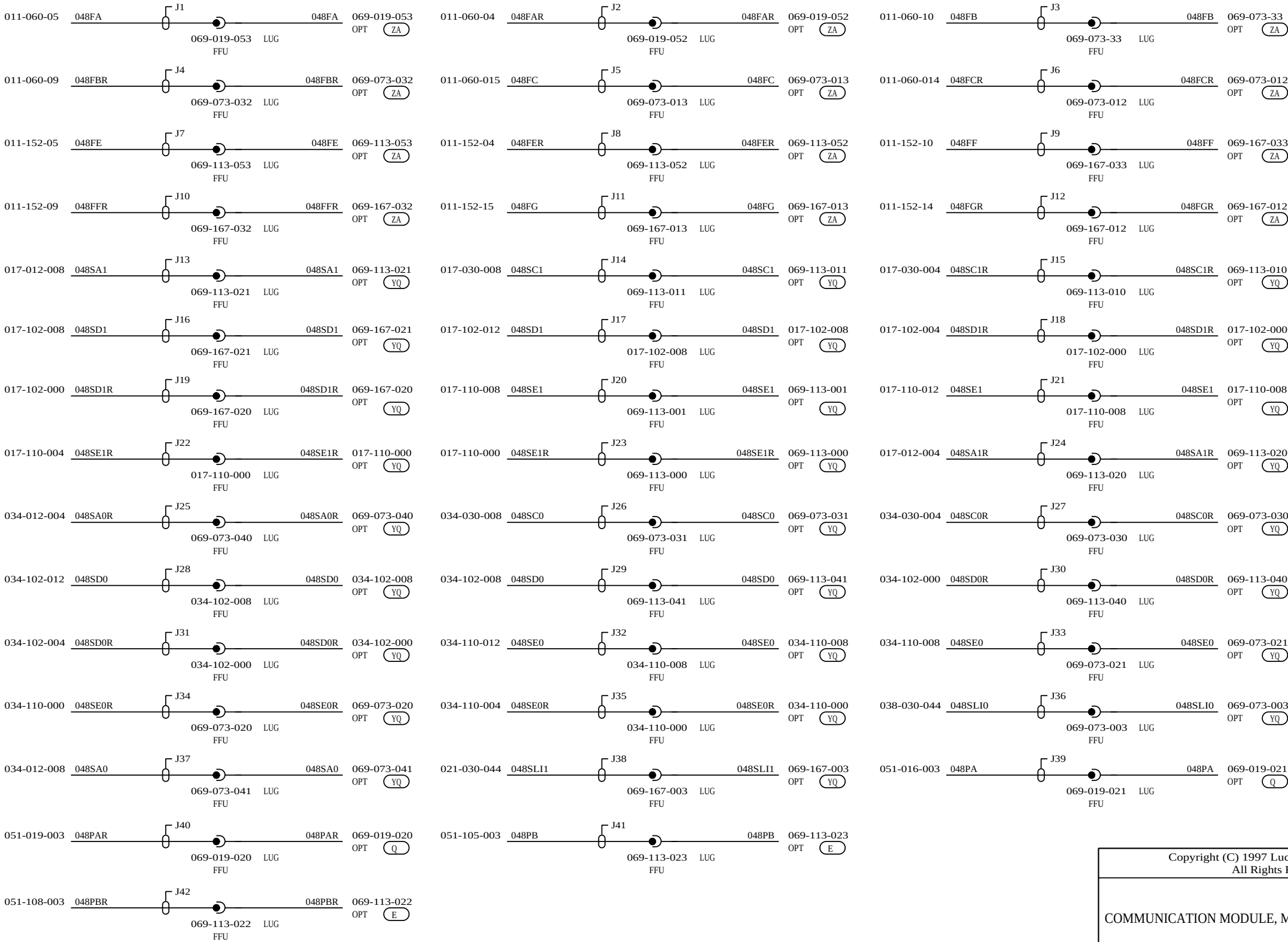


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET	GB193

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CAD 240

POWER AND RETURN, BAY 0

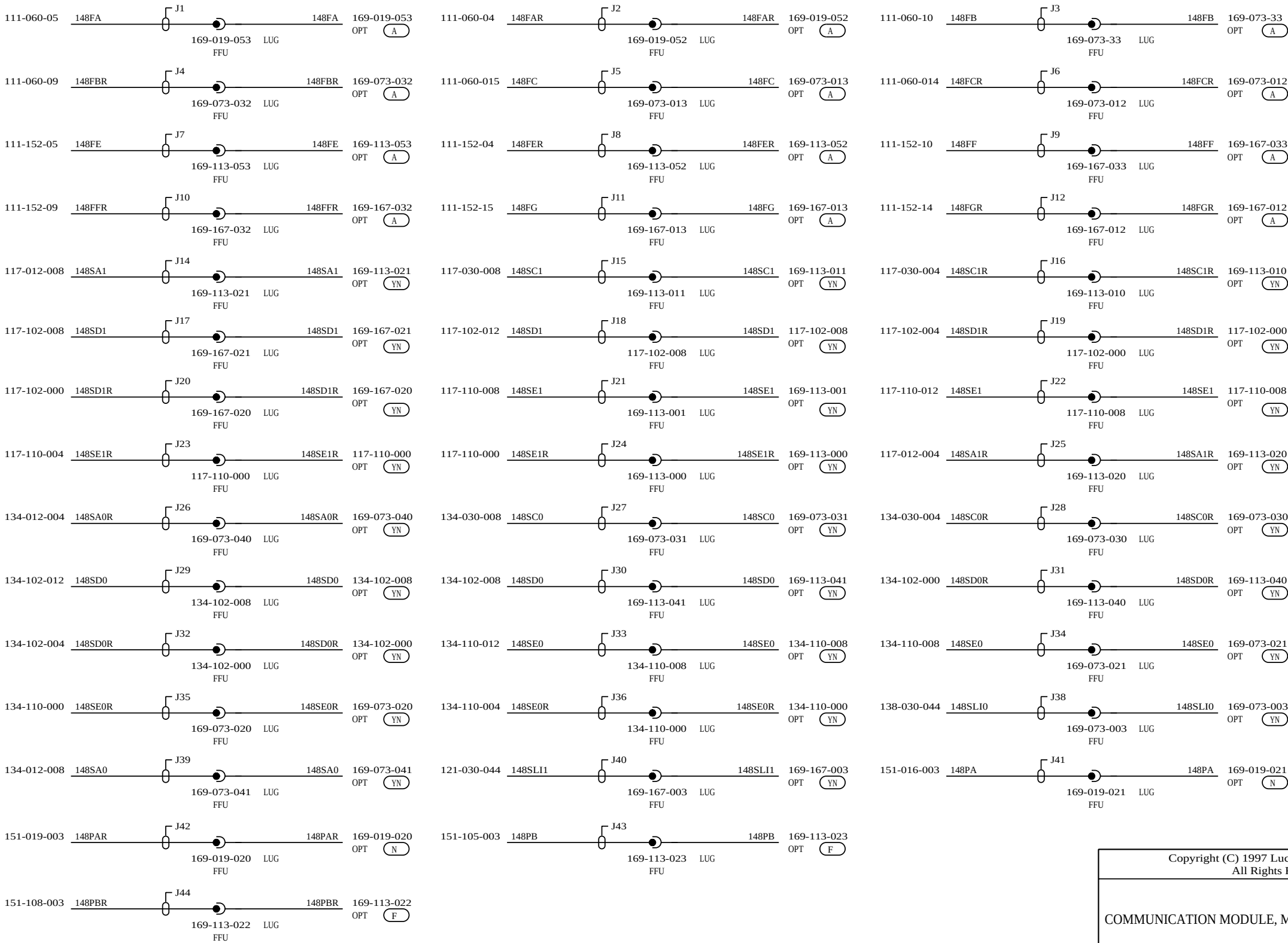


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB194	

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CAD 241

POWER AND RETURN, BAY 1

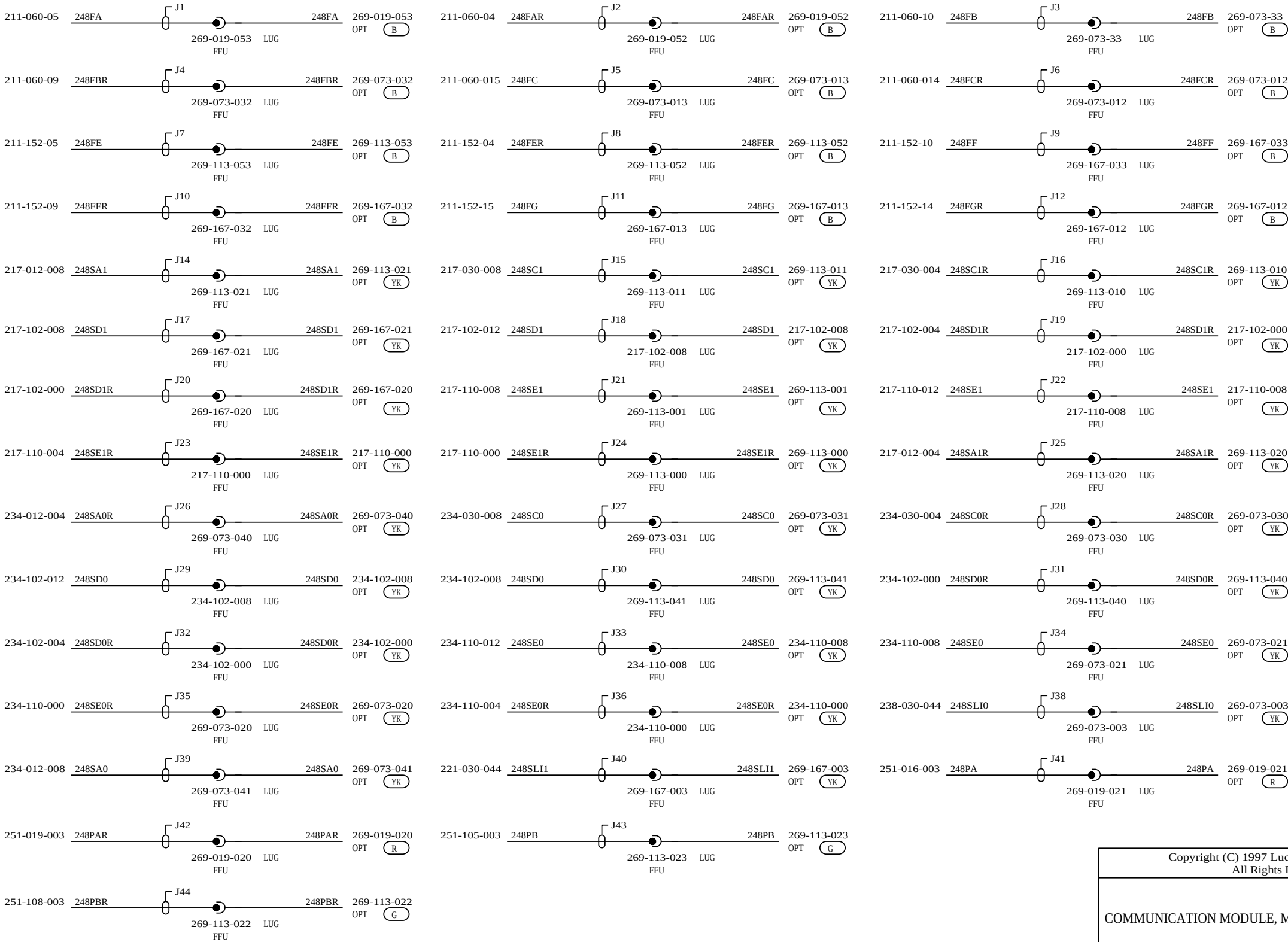


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB195	

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CAD 242

POWER AND RETURN, BAY 2

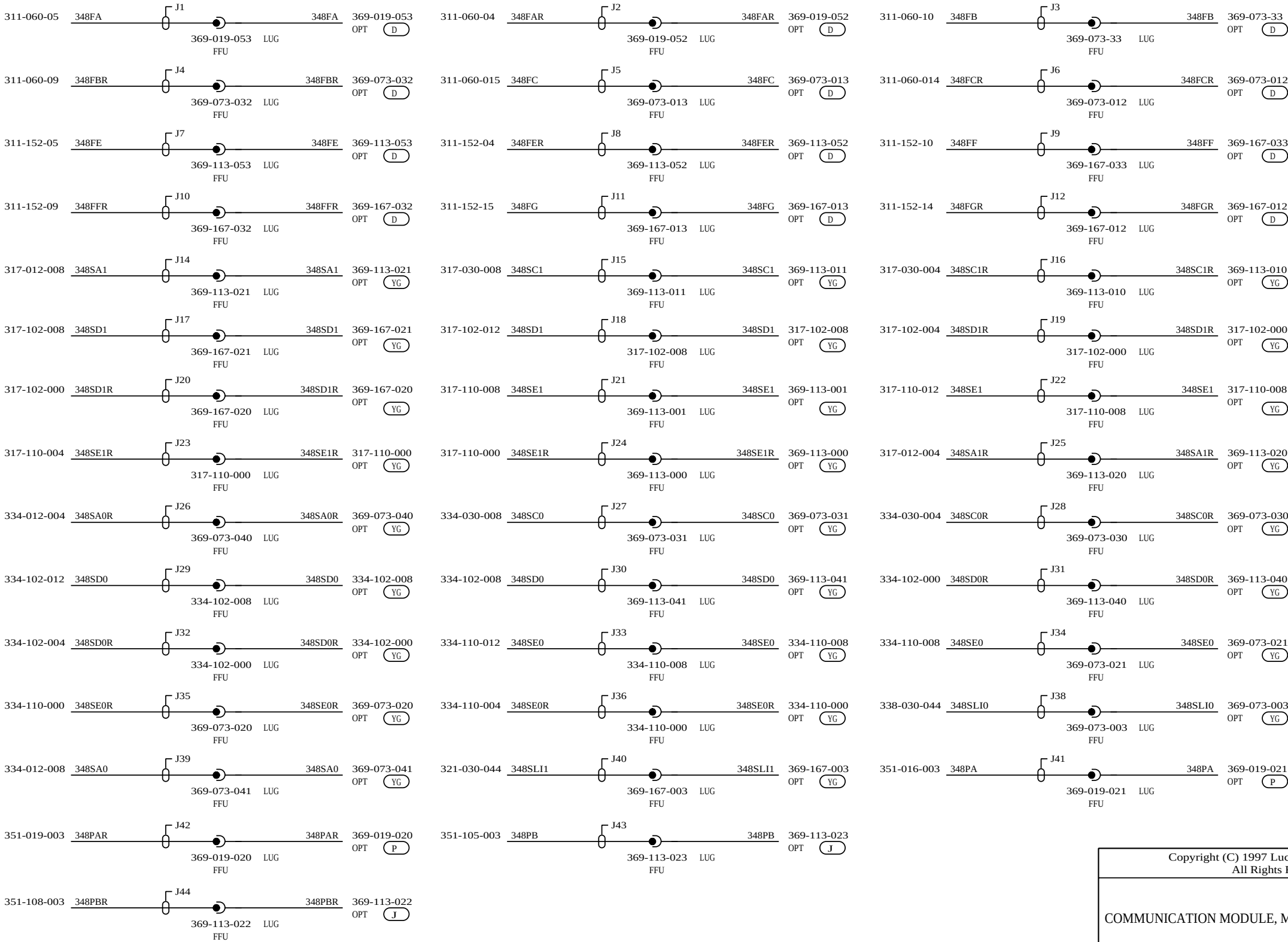


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB196	

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CAD 243

POWER AND RETURN, BAY 3

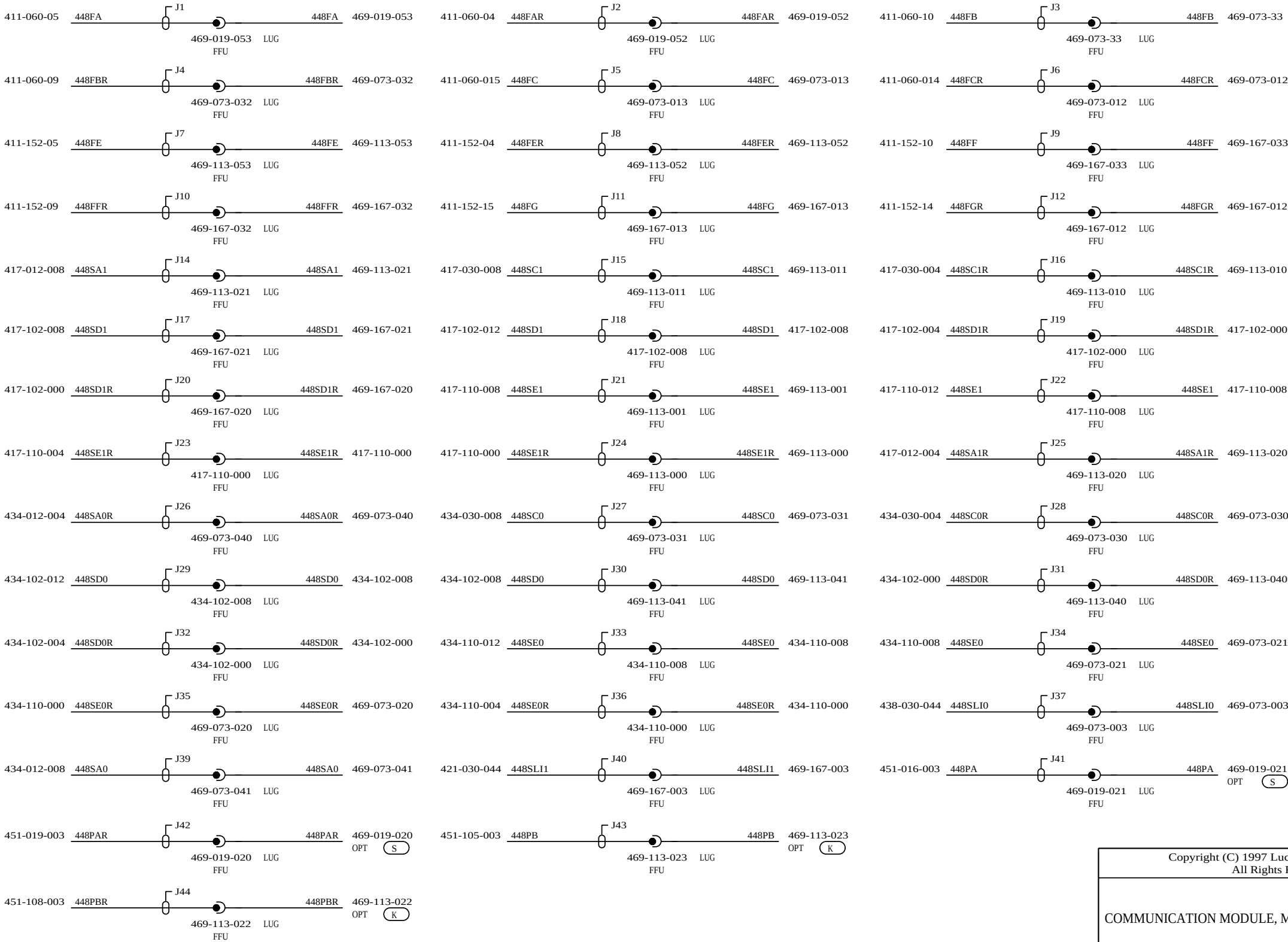


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET	GB197

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CAD 244

POWER AND RETURN, BAY 4

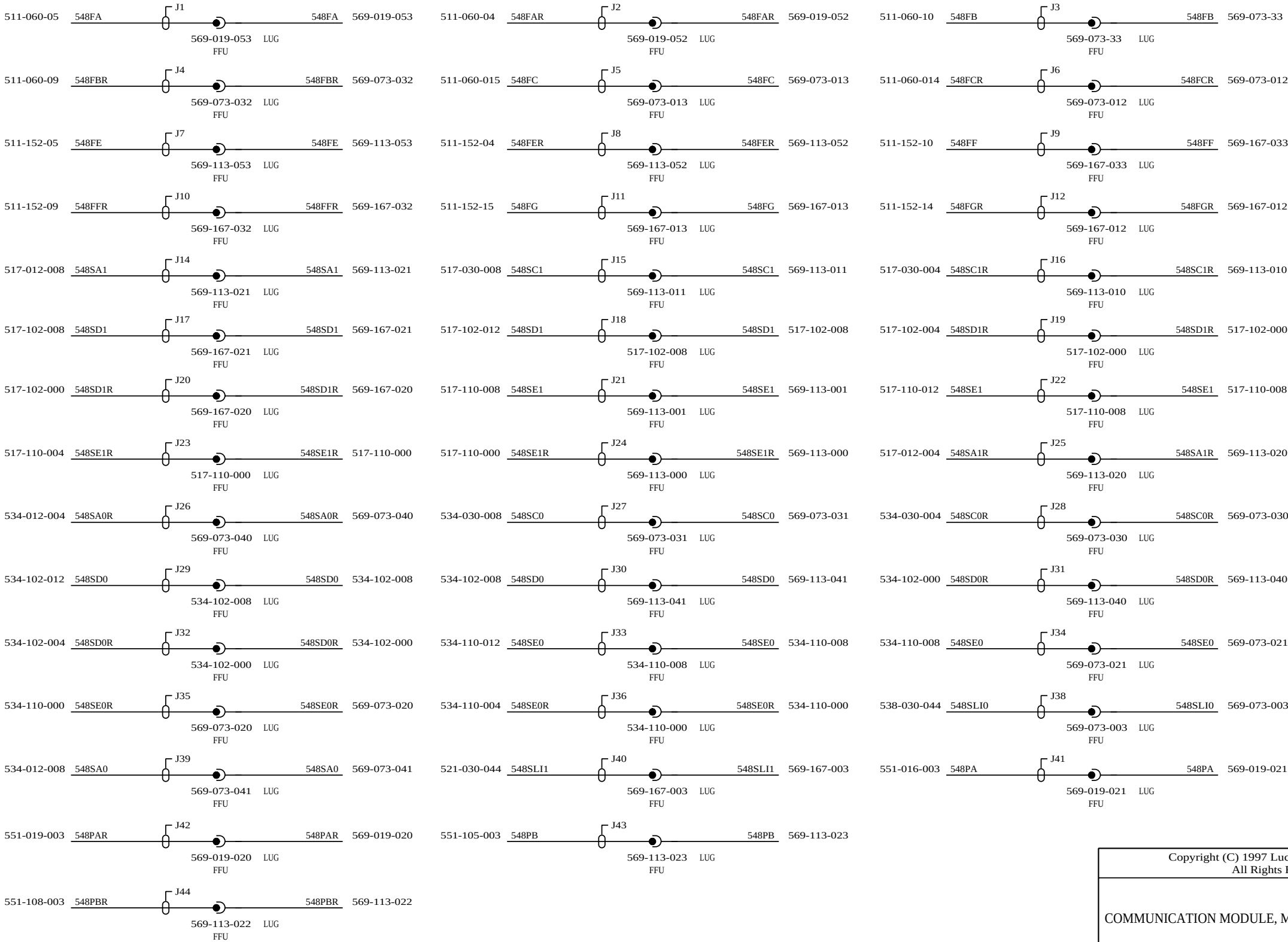


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB198	

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CAD 245

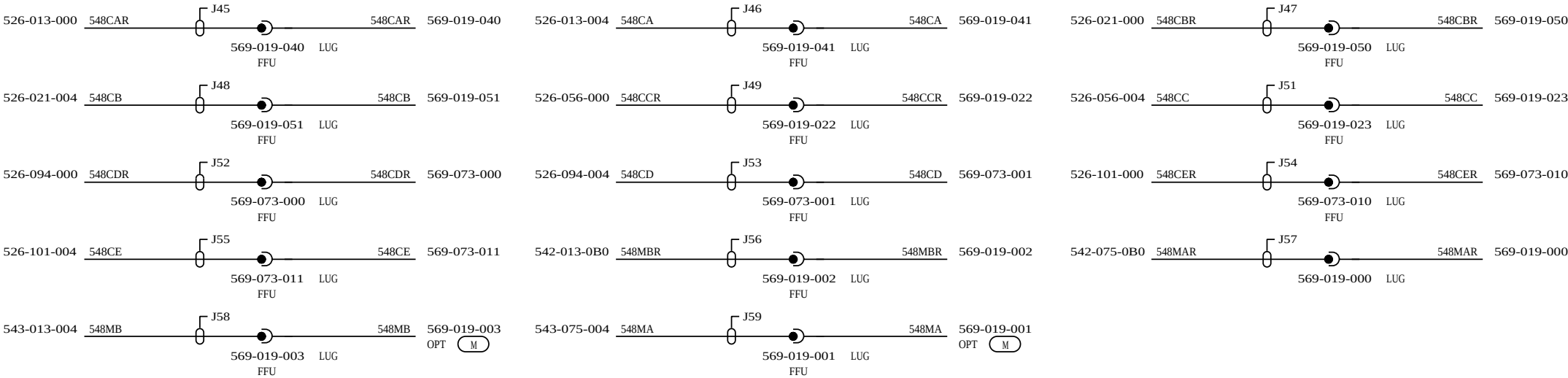
POWER AND RETURN, BAY 5



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET	GB199

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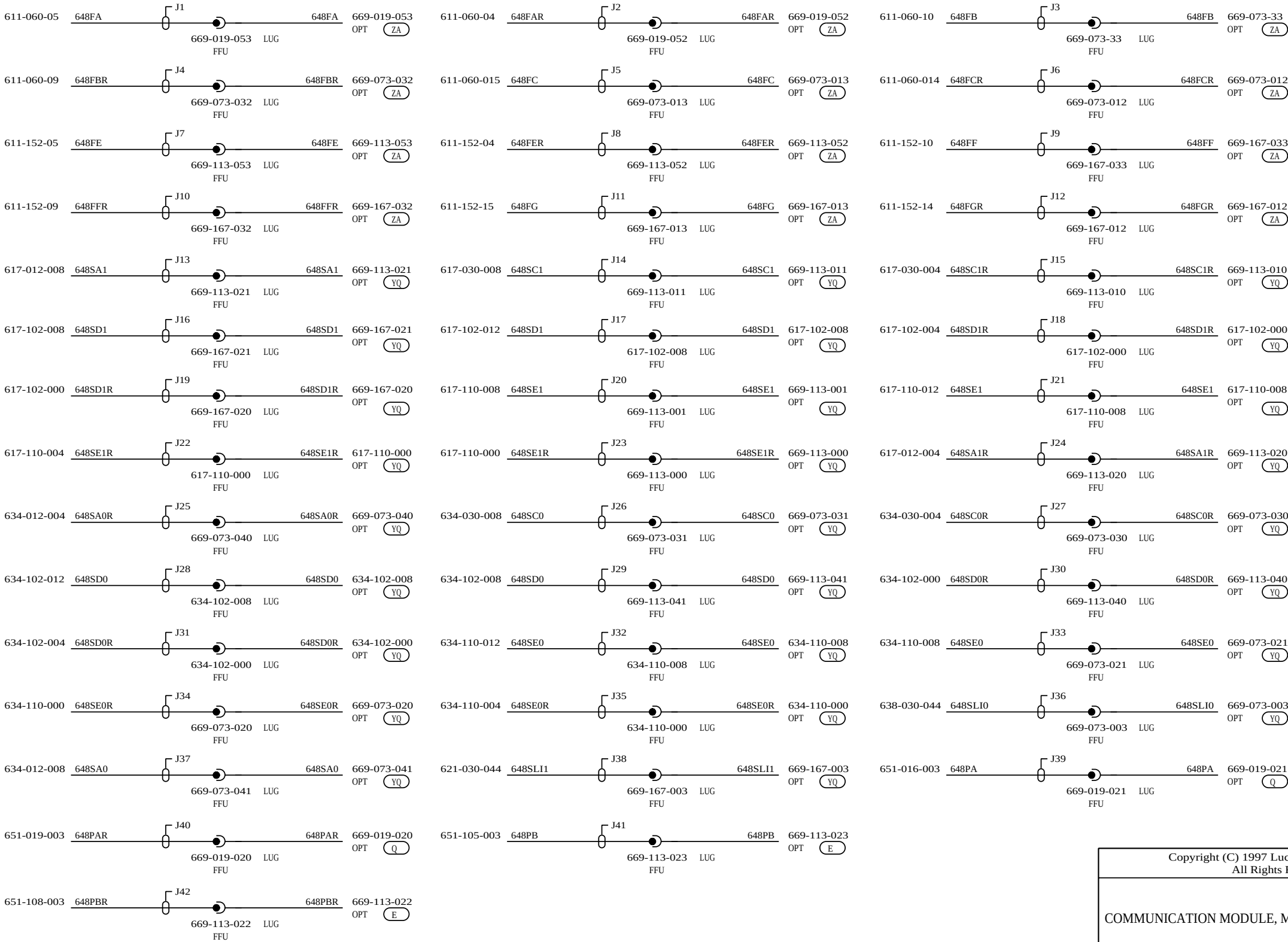
CAD 245 (CONT)
POWER AND RETURN, BAY 5



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB200	

CAD 246

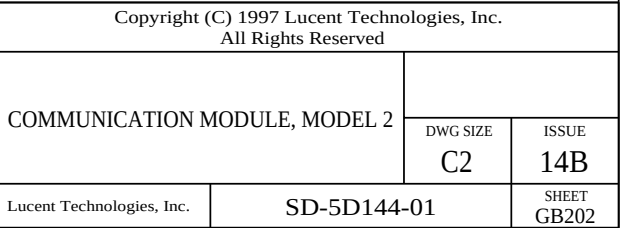
POWER AND RETURN, BAY 6



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB201	

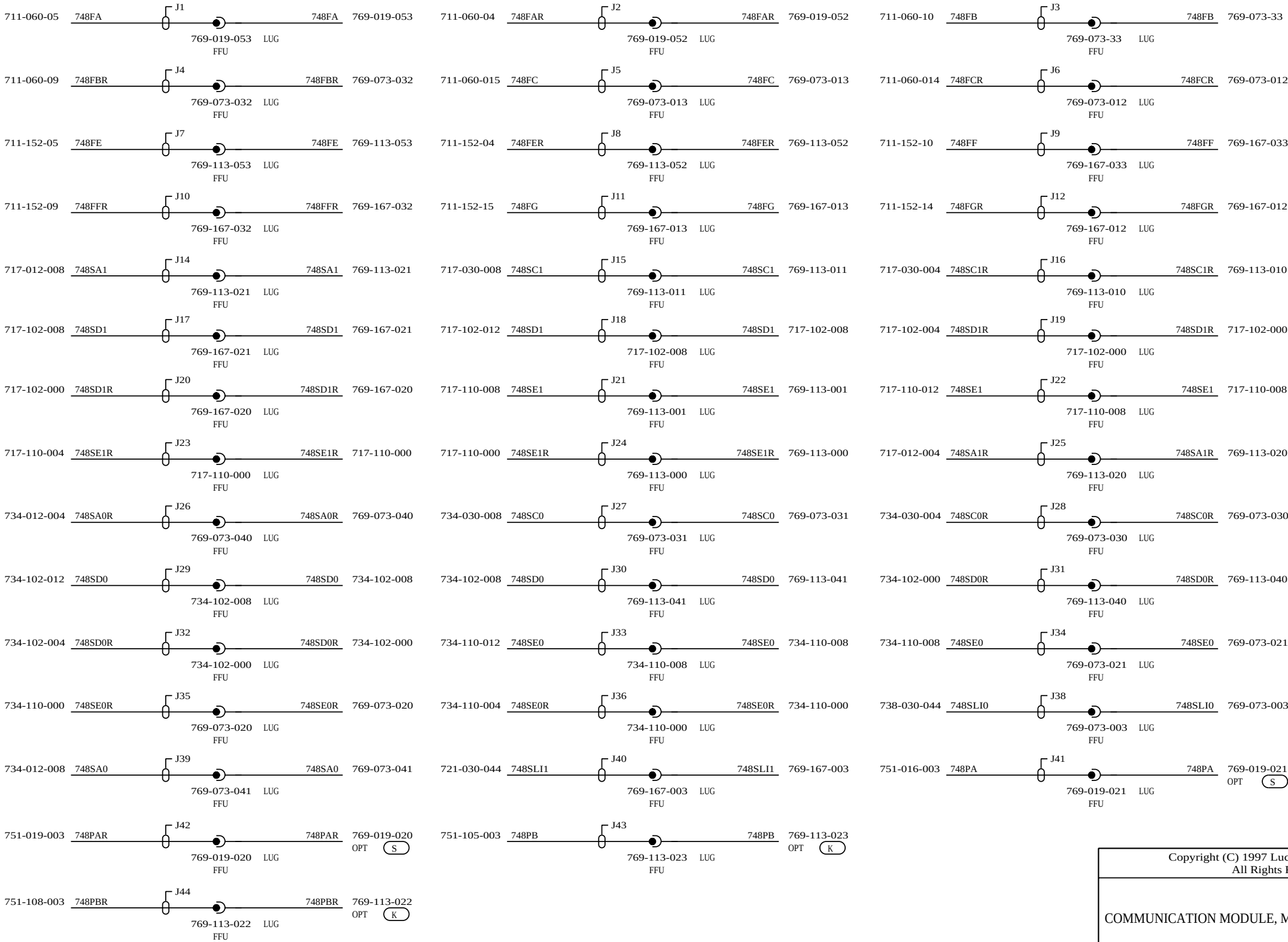
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POWER AND RETURN, BAY 6



CAD 247

POWER AND RETURN, BAY 7

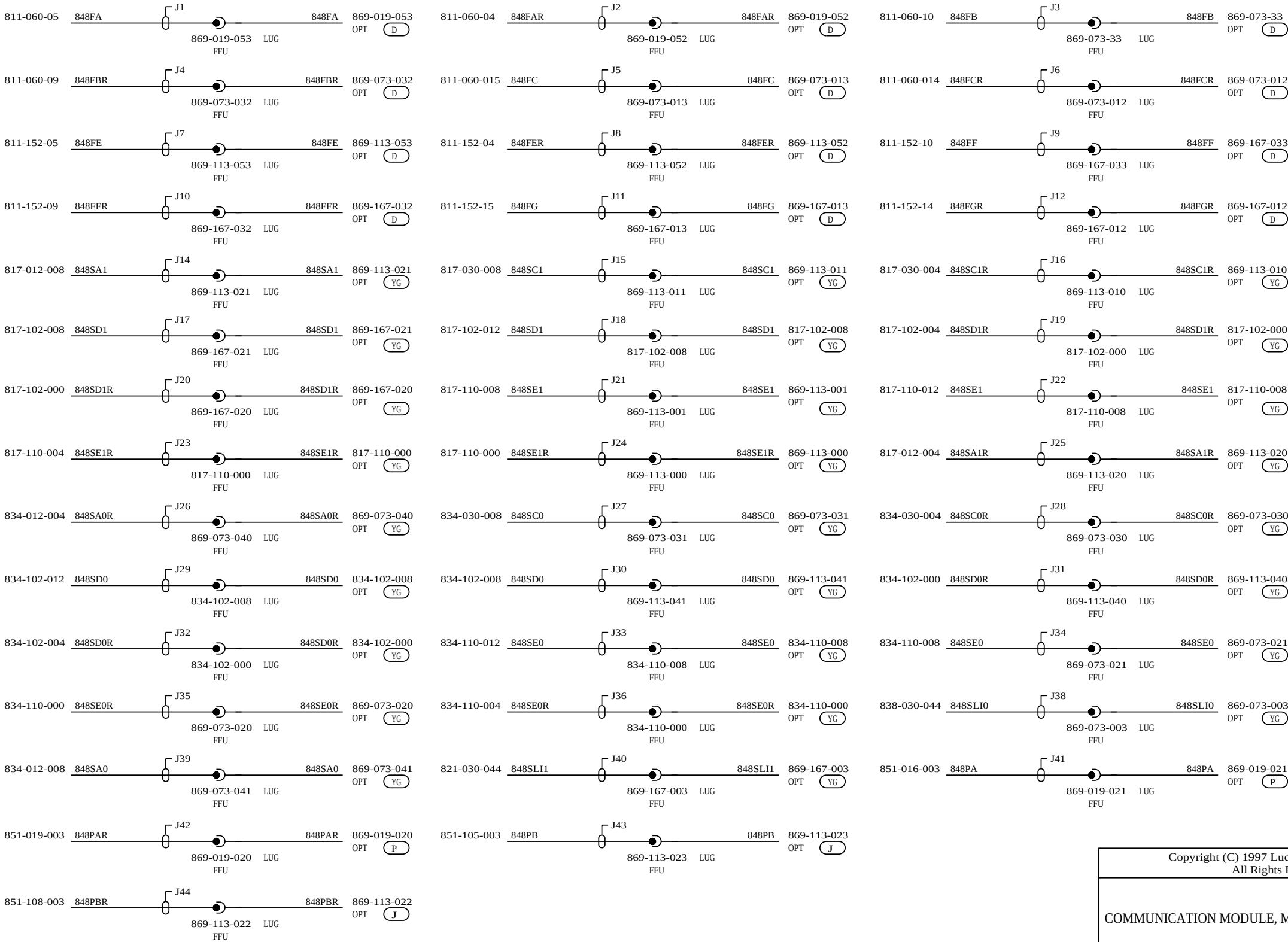


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB203	

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CAD 248

POWER AND RETURN, BAY 8

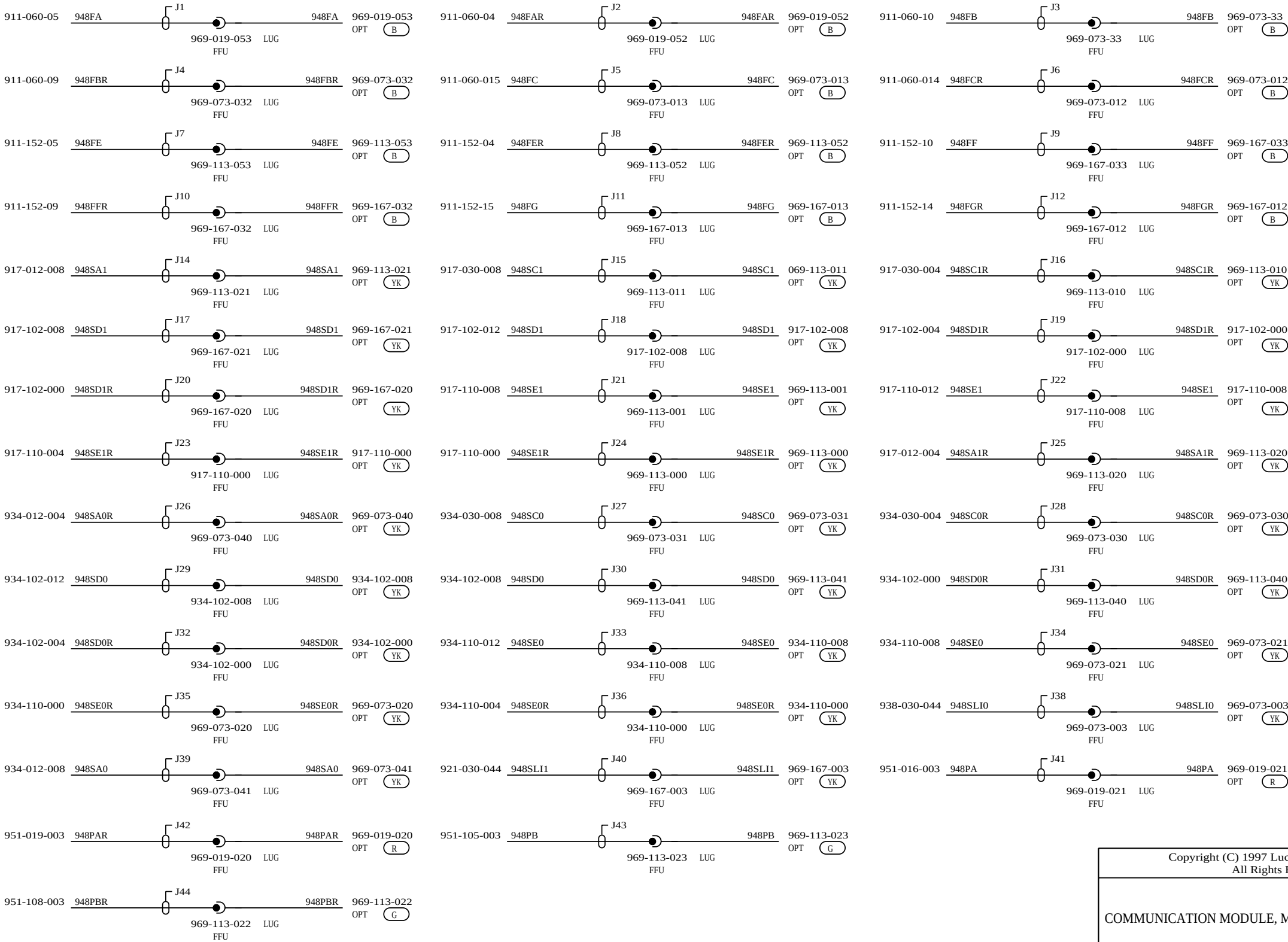


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB204	

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CAD 249

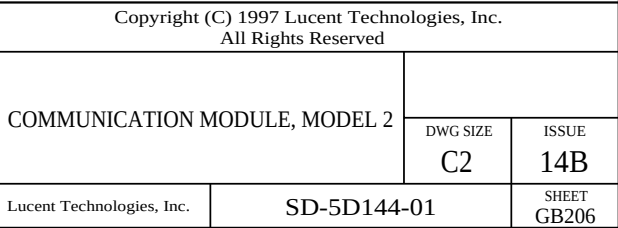
POWER AND RETURN, BAY 9



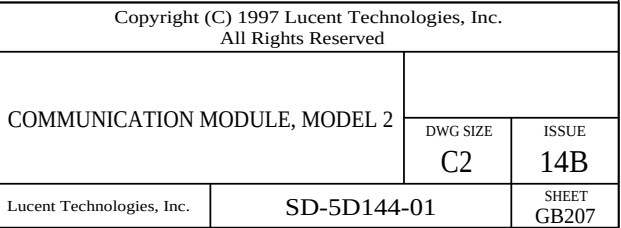
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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB205	

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POWER AND RETURN, BAY 10



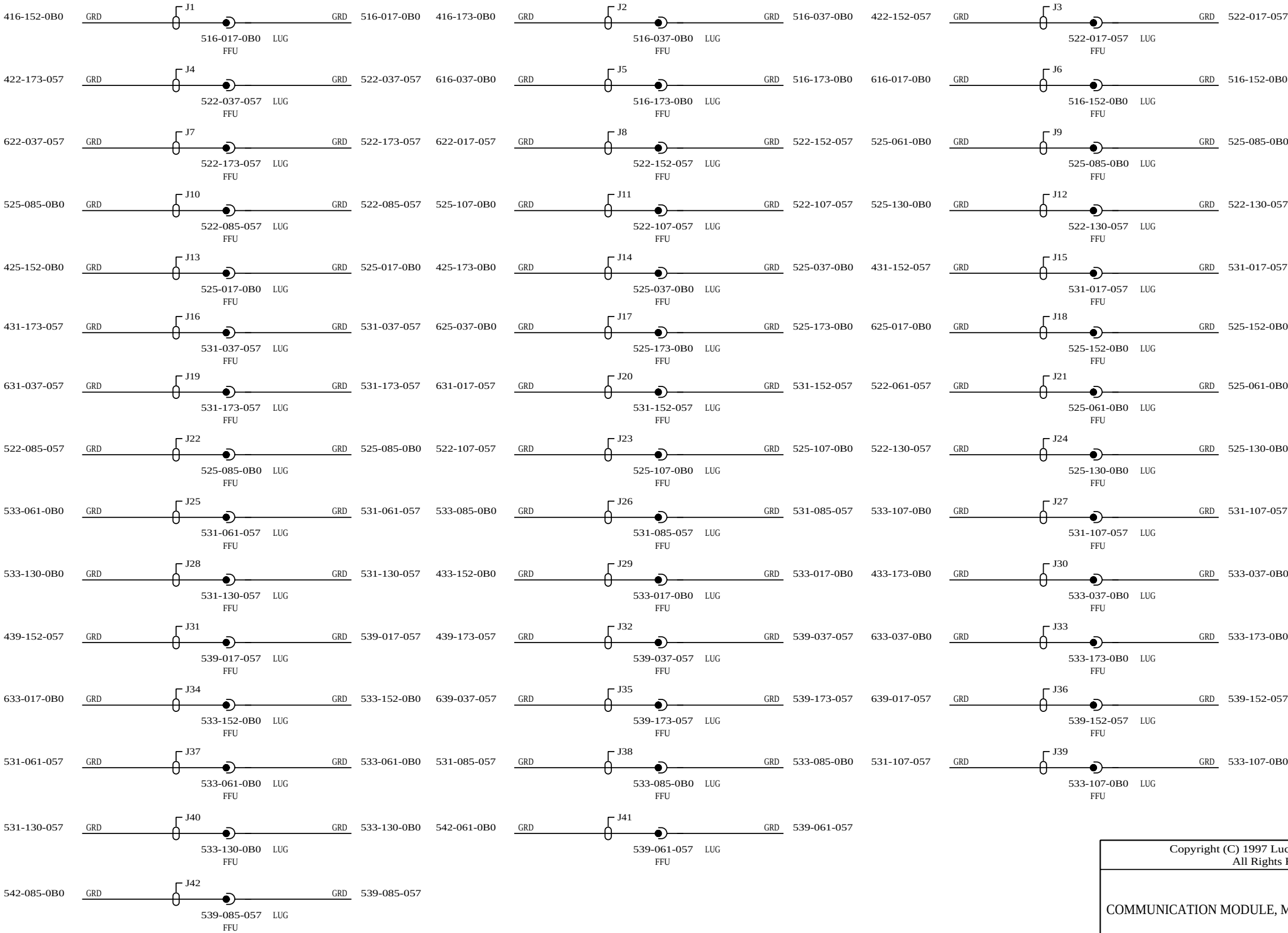
POWER AND RETURN, BAY 11



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CAD 252

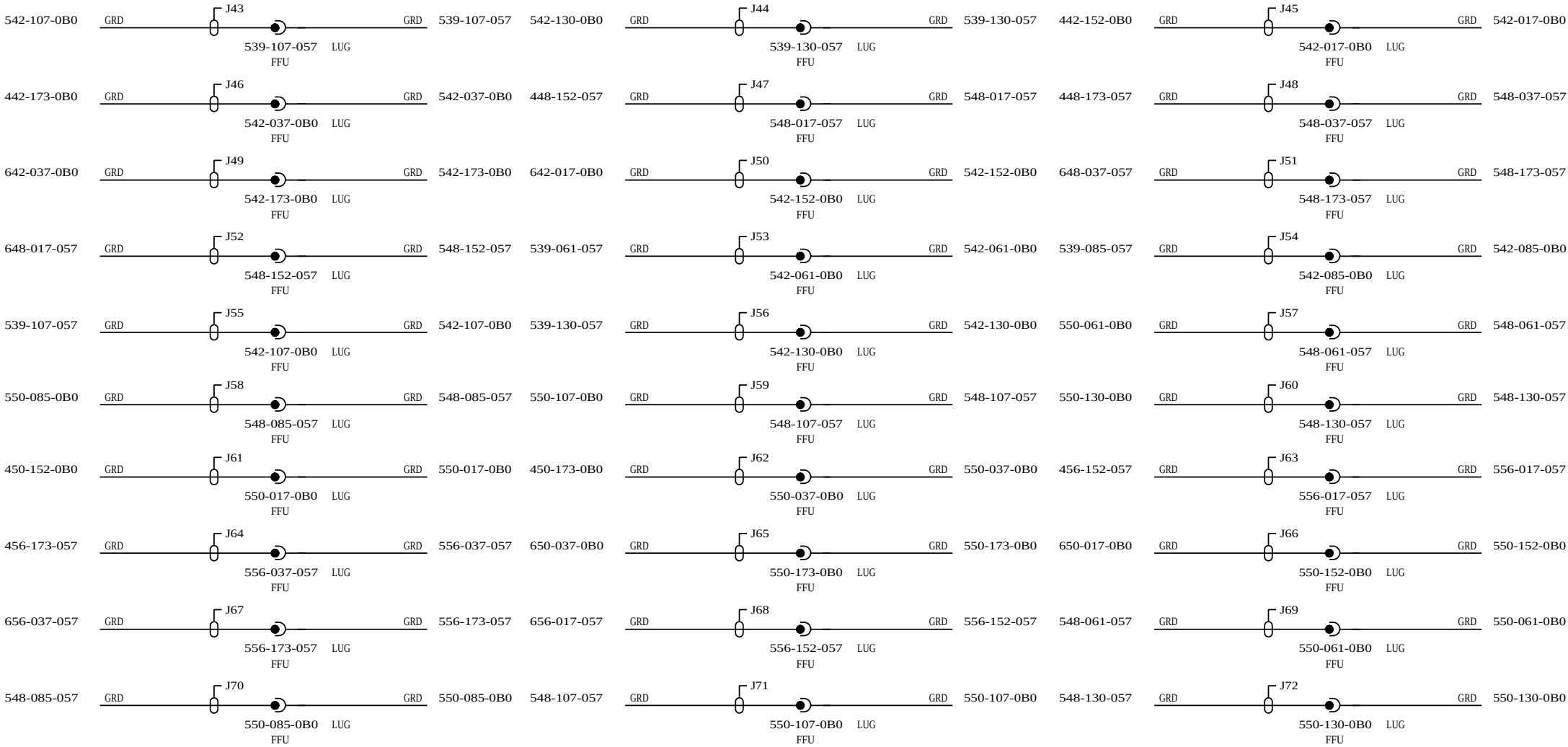
TYPICAL GROUND STRAPPING



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
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Lucent Technologies, Inc.	SD-5D144-01	SHEET GB208

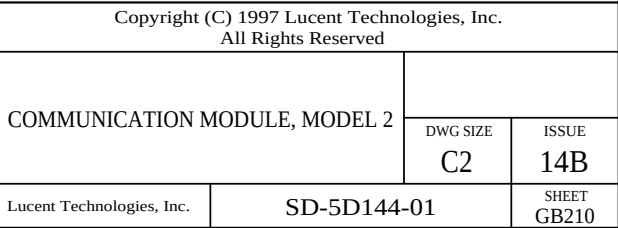
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CAD 252 (CONT)
TYPICAL GROUND STRAPPING



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	SHEET GB209

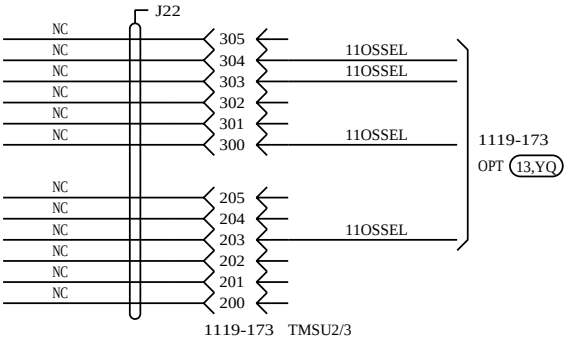
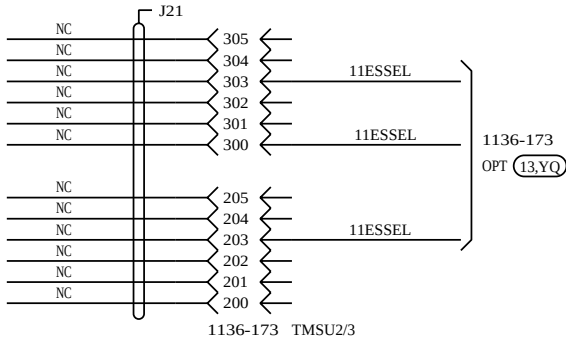
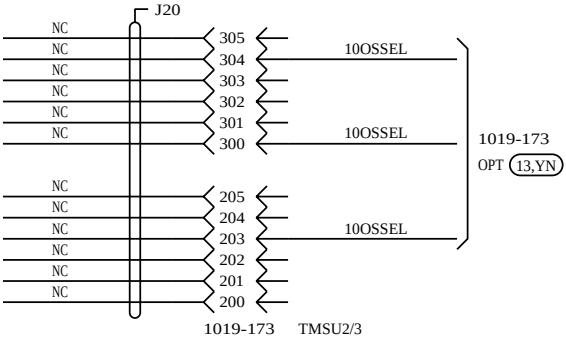
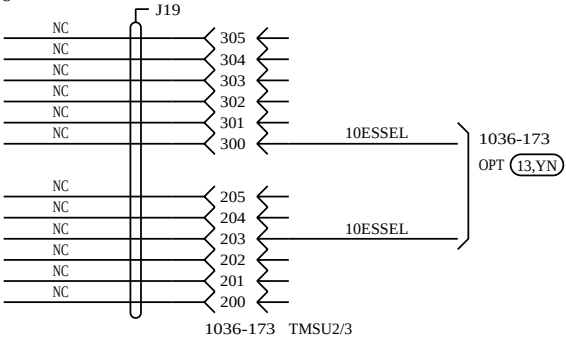
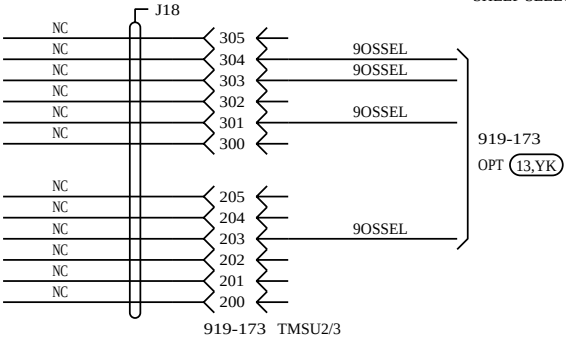
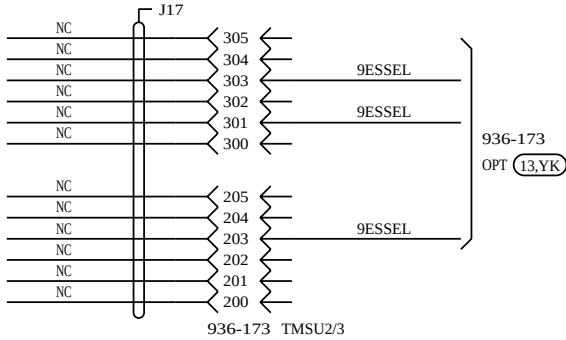
SHELF SELECT STRAPS



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CAD 253 (CONT)

SHELF SELECT STRAPS

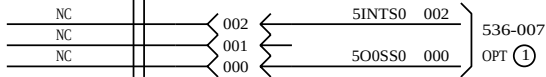
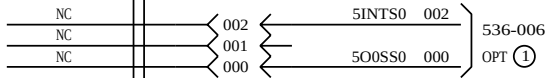
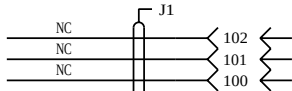


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
		SHEET GB211

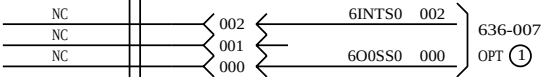
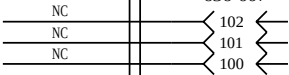
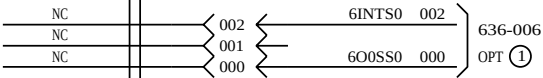
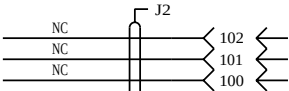
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CAD 254

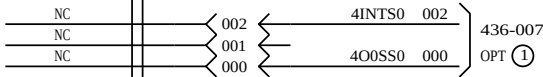
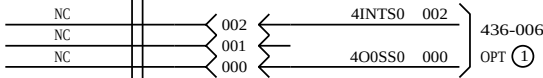
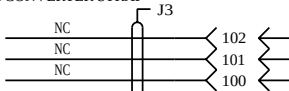
UNEQUIPPED POWER CONVERTER STRAP



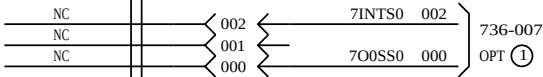
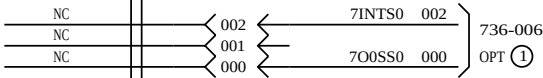
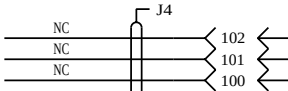
536-007 TMSU2/3



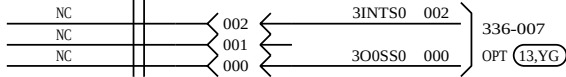
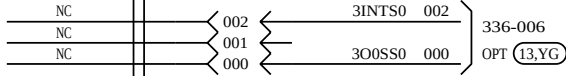
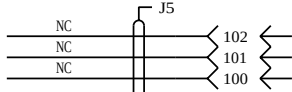
636-007 TMSU2/3



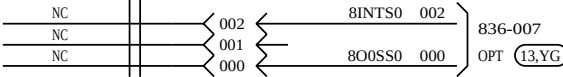
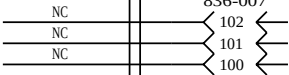
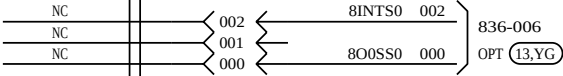
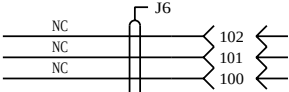
436-007 TMSU2/3



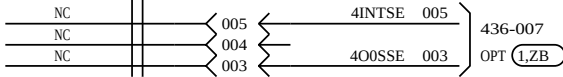
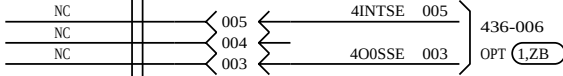
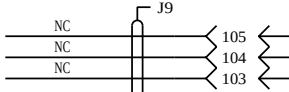
736-007 TMSU2/3



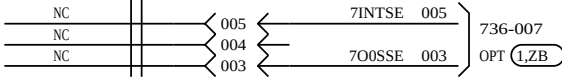
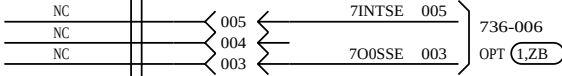
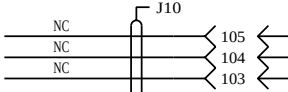
336-007 TMSU2/3



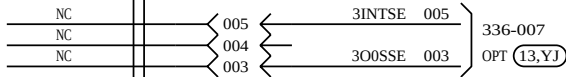
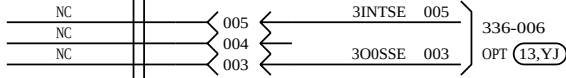
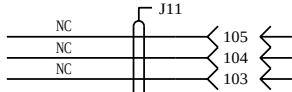
836-007 TMSU2/3



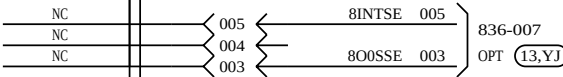
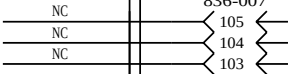
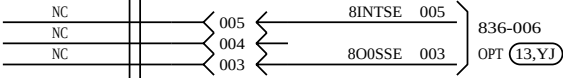
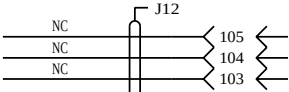
436-007 TMSU2/3



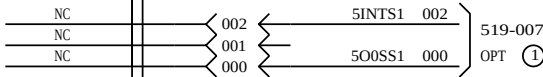
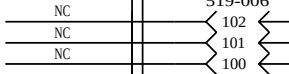
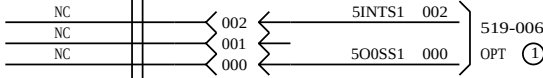
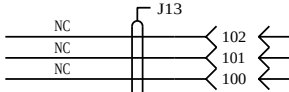
736-007 TMSU2/3



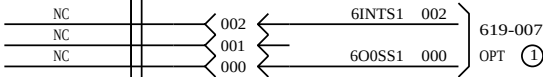
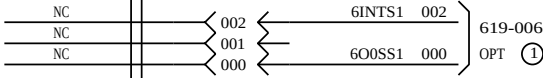
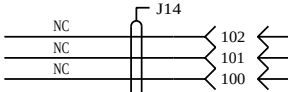
336-007 TMSU2/3



836-007 TMSU2/3



519-007 TMSU2/3



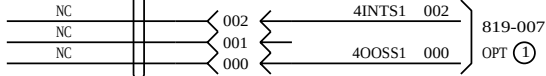
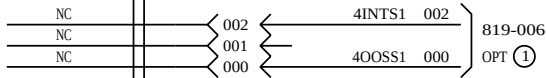
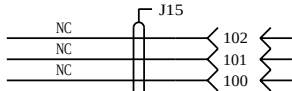
619-007 TMSU2/3

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
		SHEET GB212

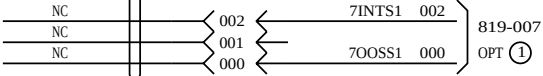
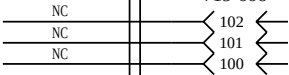
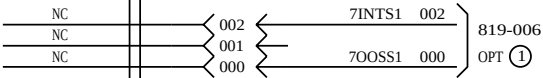
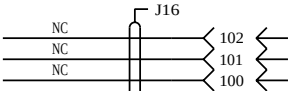
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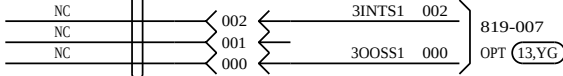
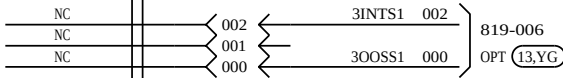
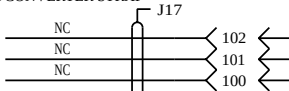
UNEQUIPPED POWER CONVERTER STRAP



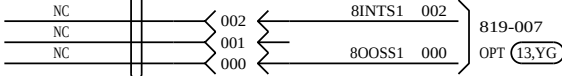
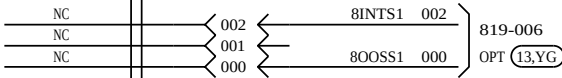
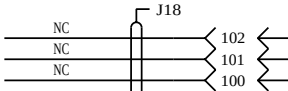
419-007 TMSU2/3



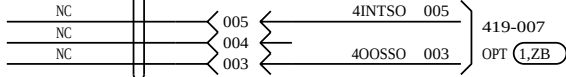
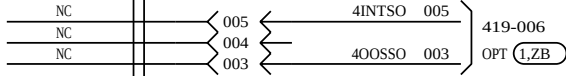
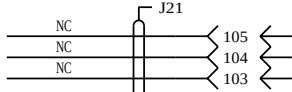
719-007 TMSU2/3



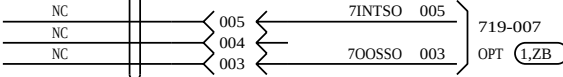
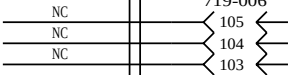
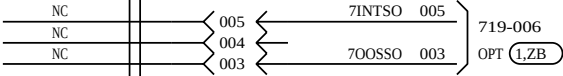
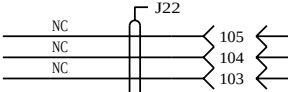
319-007 TMSU2/3



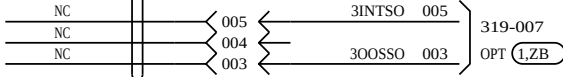
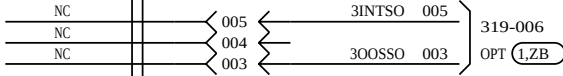
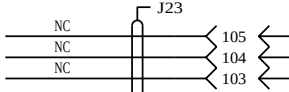
819-007 TMSU2/3



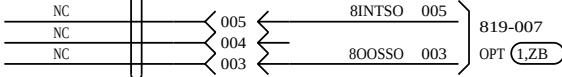
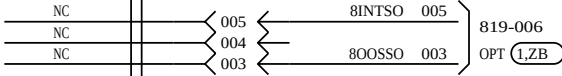
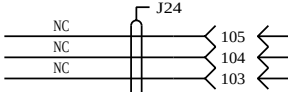
419-007 TMSU2/3



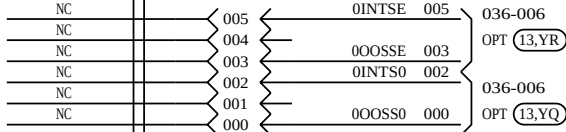
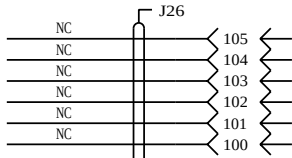
719-007 TMSU2/3



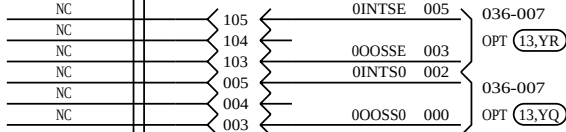
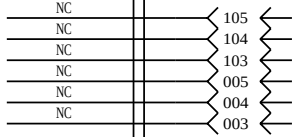
319-007 TMSU2/3



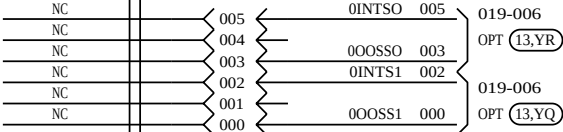
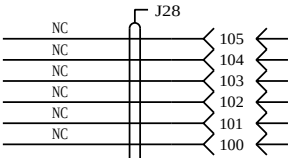
819-007 TMSU2/3



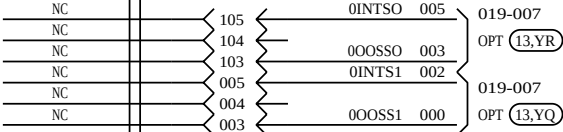
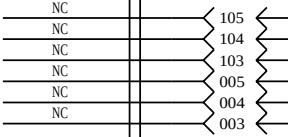
036-006



036-007 TMSU2/3



019-006



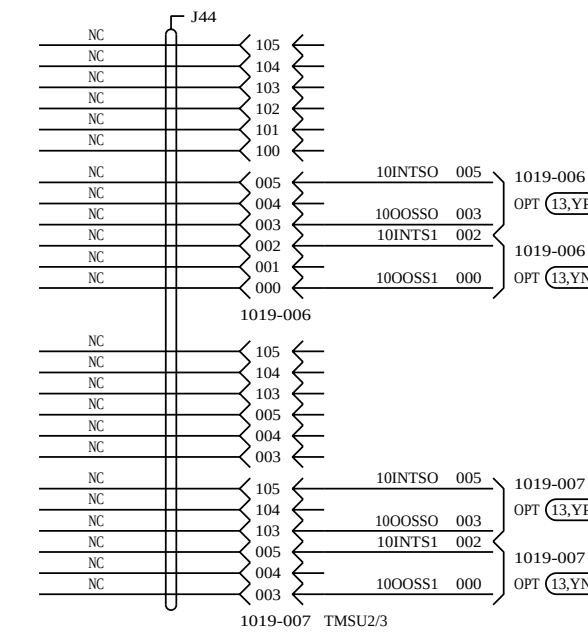
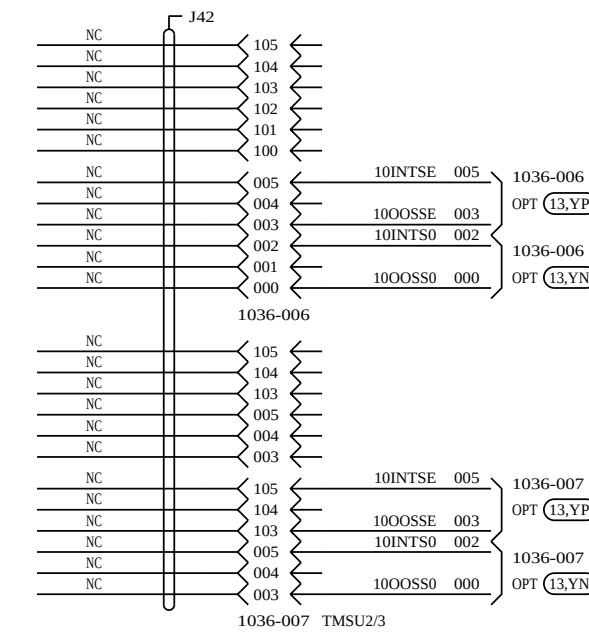
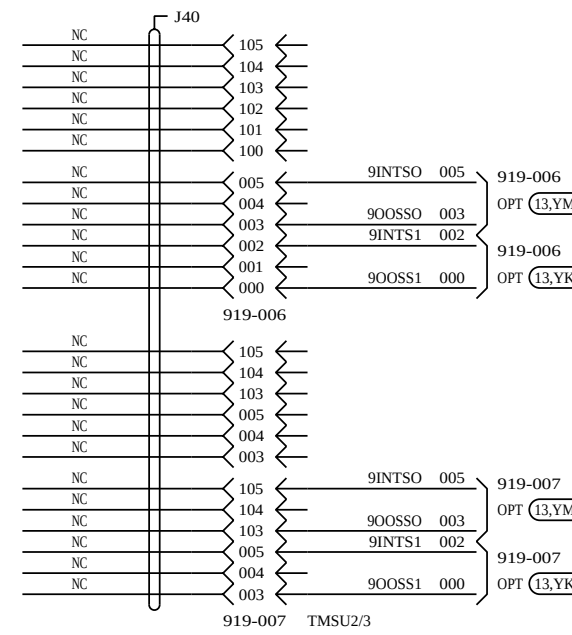
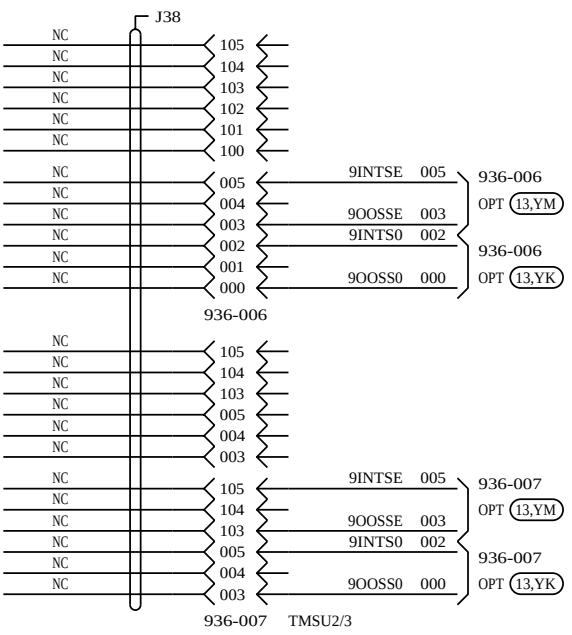
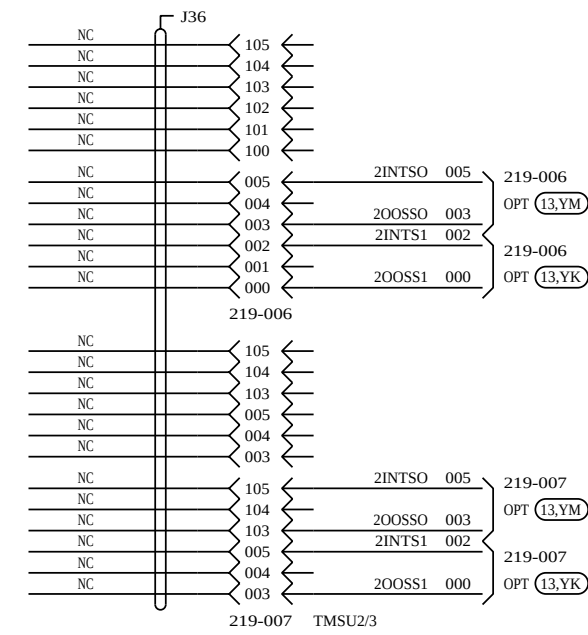
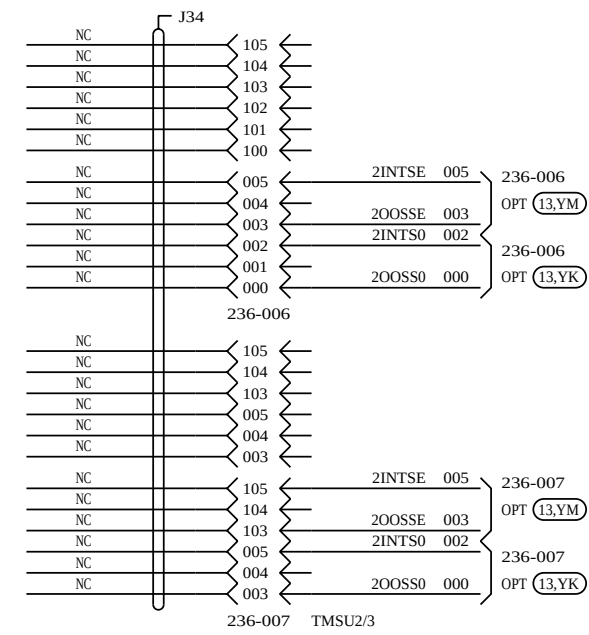
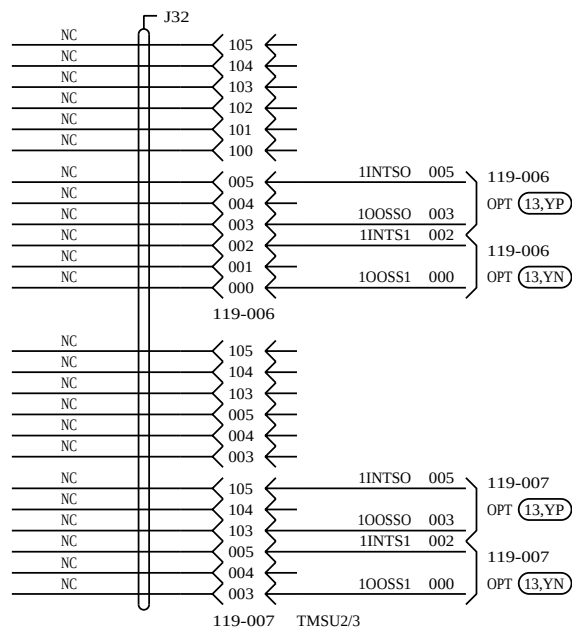
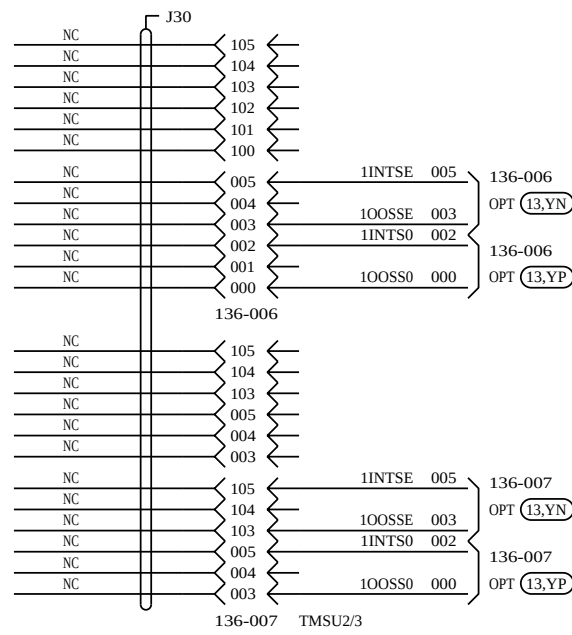
019-007 TMSU2/3

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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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		SHEET GB213

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UNEQUIPPED POWER CONVERTER STRAP



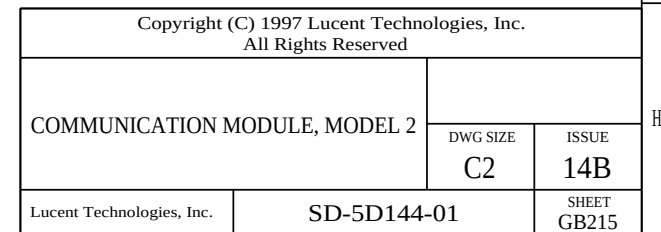
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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET GB214	

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UNEQUIPPED POWER CONVERTER STRAP



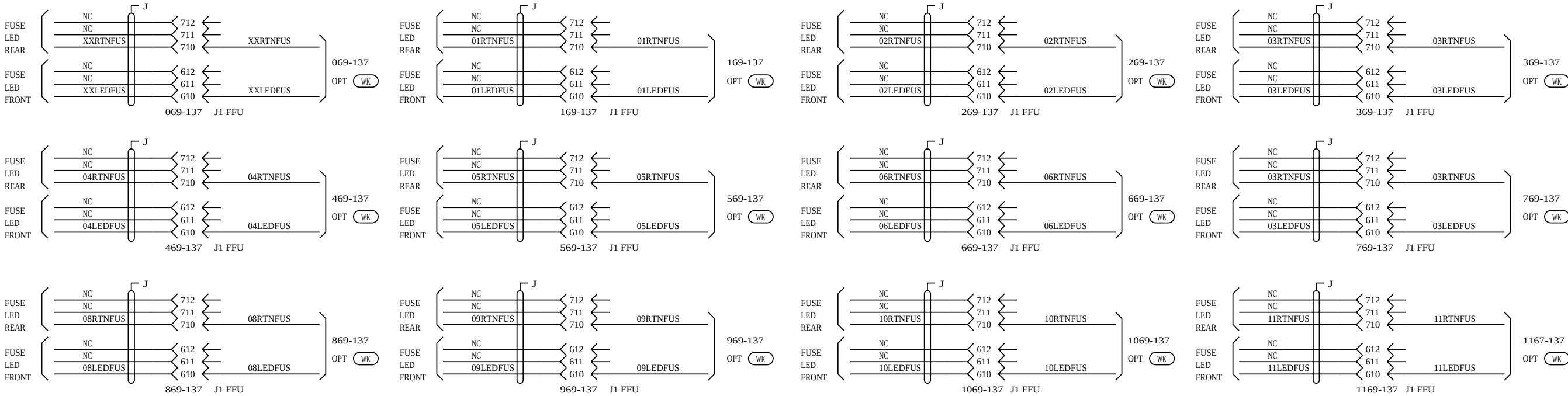
DUAL FABRIC OPTION



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CAD 256

FUSE/FILTER ALARMS TO BEZEL LED'S

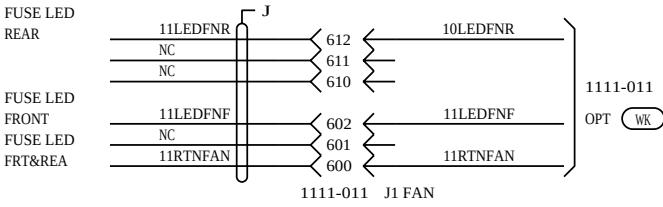
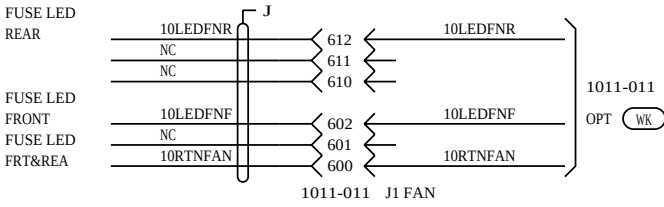
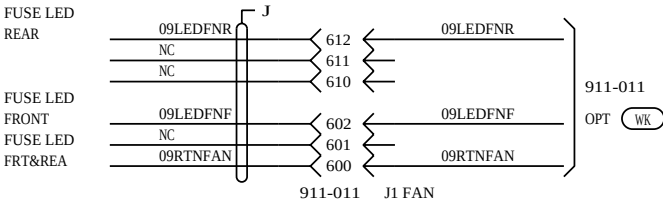
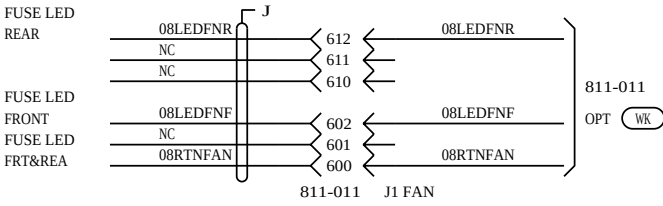
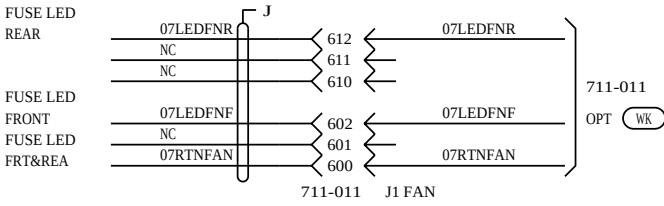
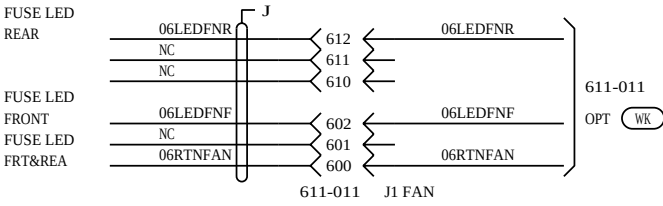
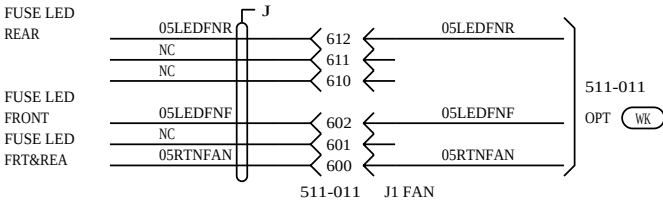
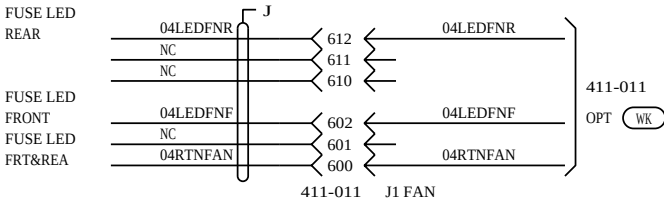
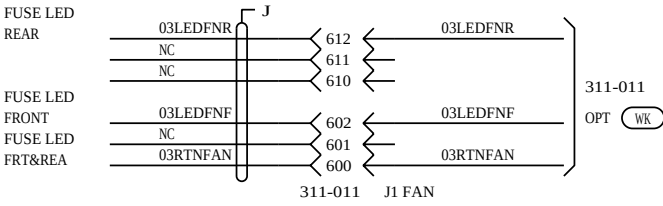
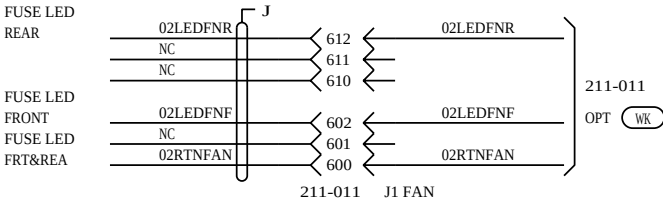
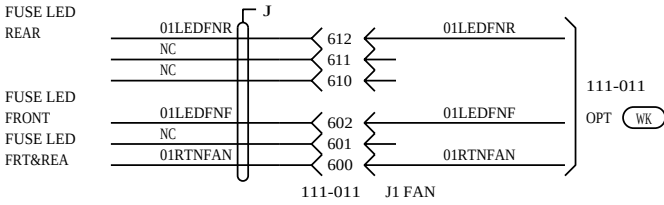
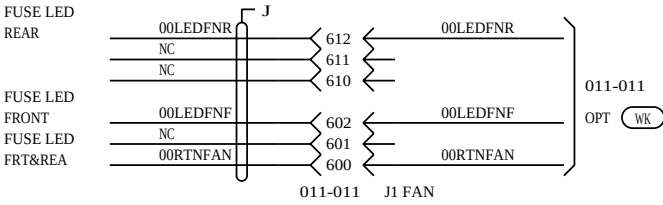


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
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ALARMS FAN UNIT TO BEZEL LED'S

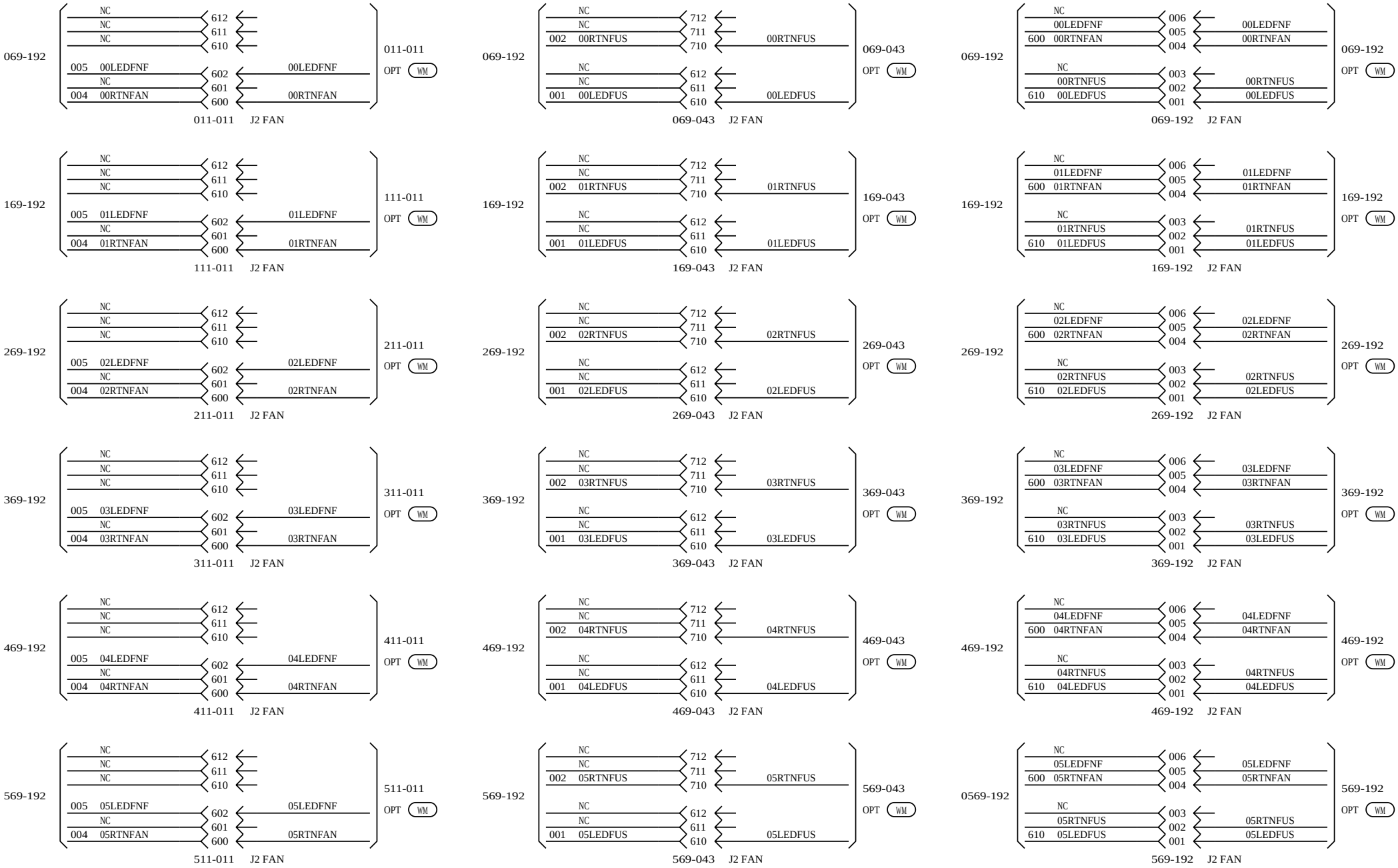


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
		SHEET GB217

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CAD 258

ALARMS FAN UNIT TO FUSE FILTER UNIT

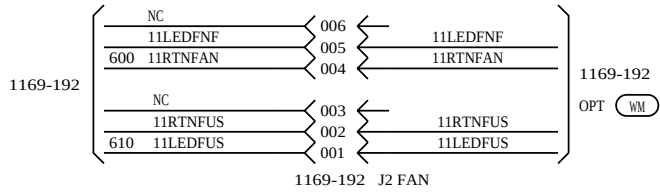
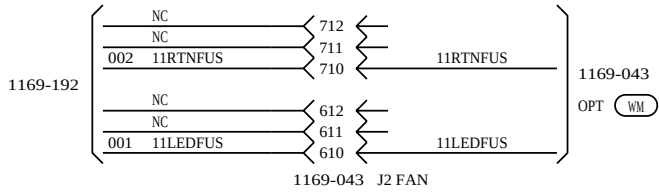
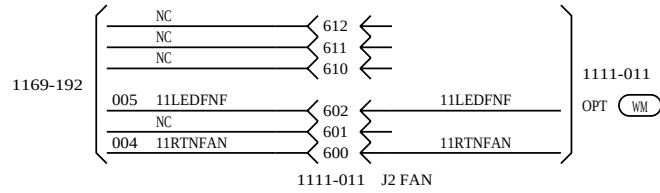
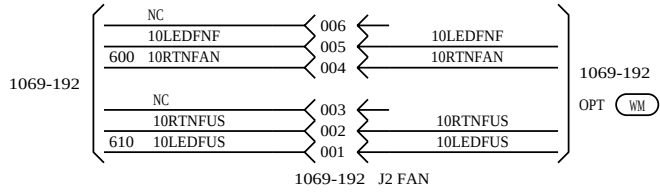
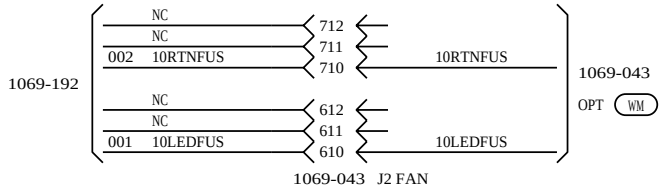
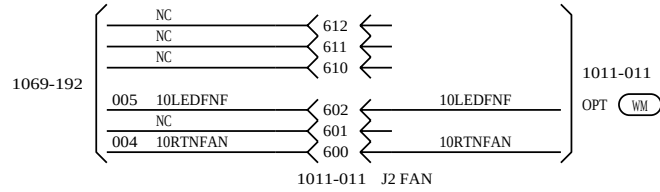
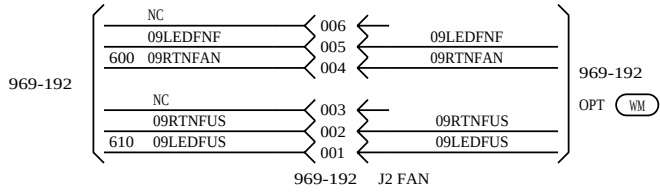
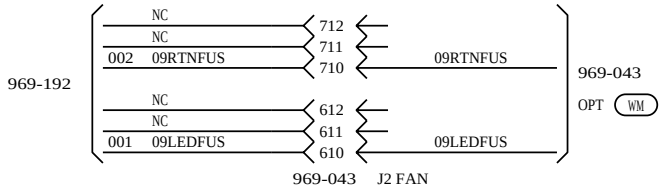
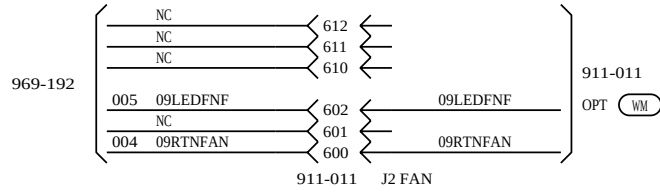
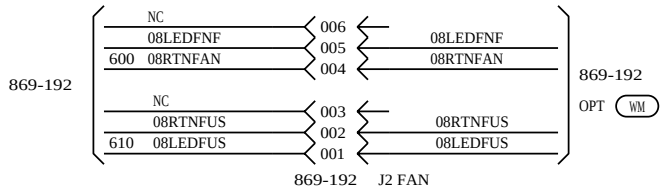
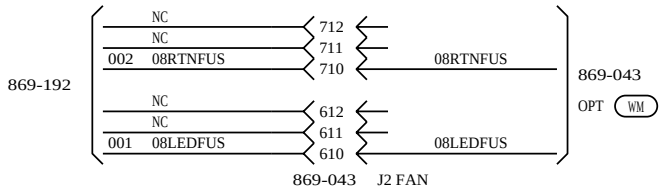
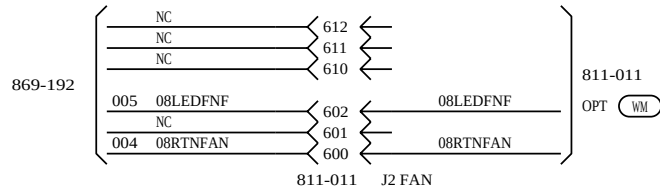
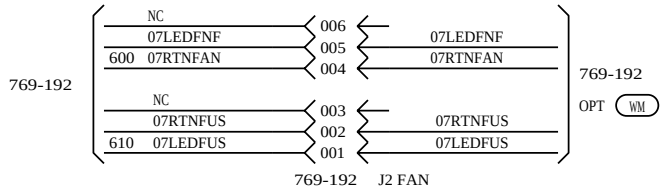
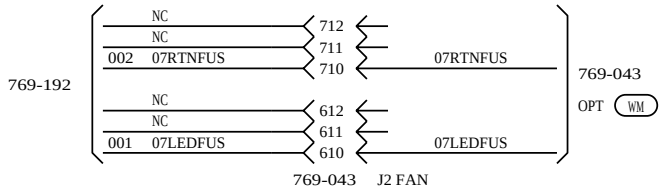
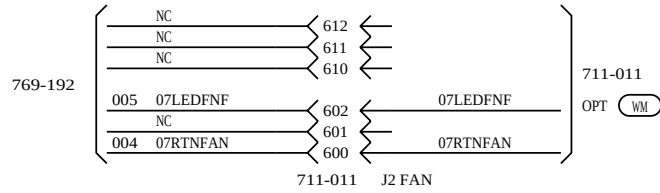
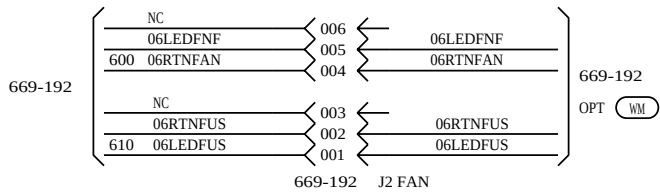
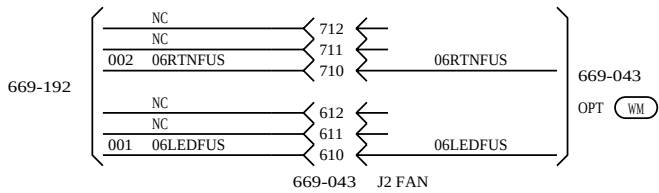
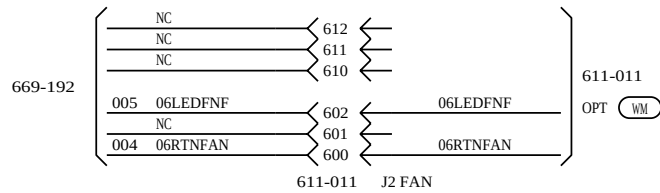


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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ALARMS FAN UNIT TO FUSE FILTER UNIT



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COMMUNICATION MODULE, MODEL 2

DWG SIZE
C2

ISSUE
14B

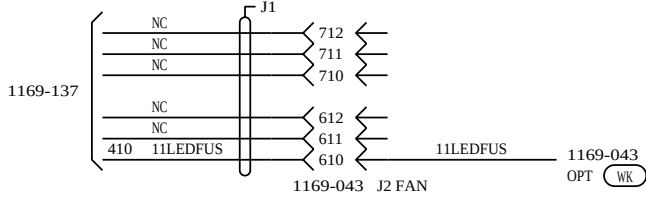
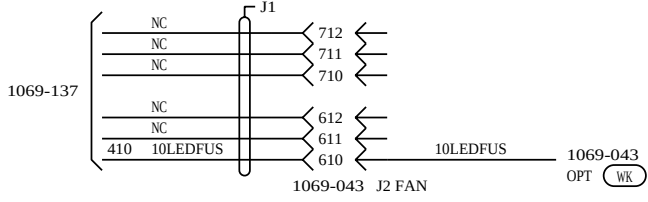
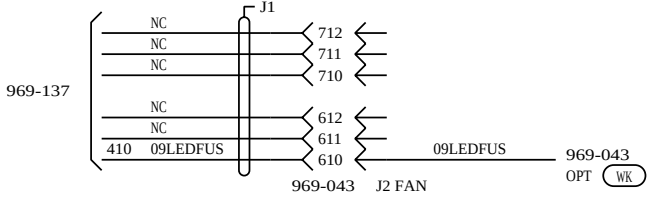
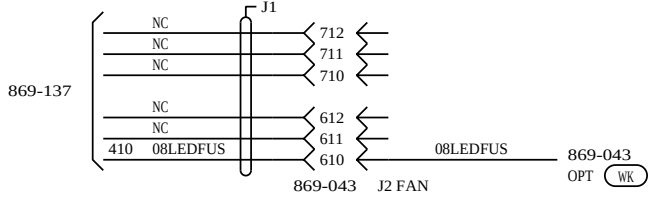
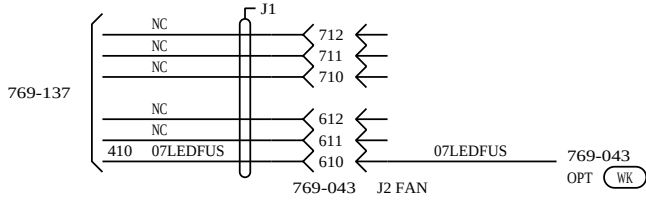
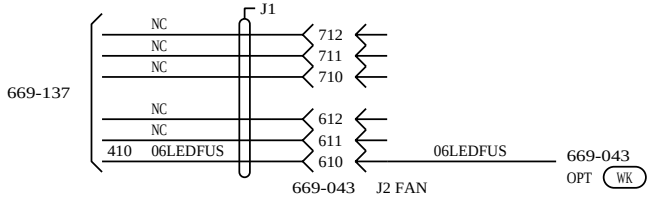
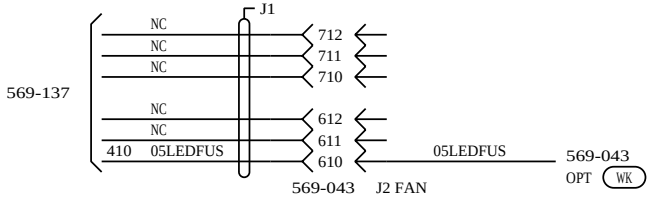
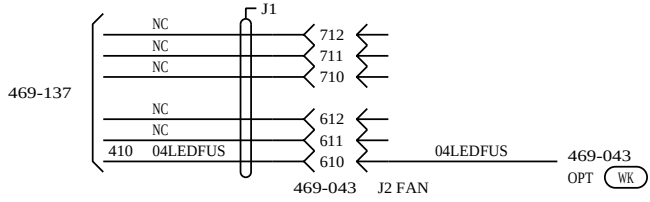
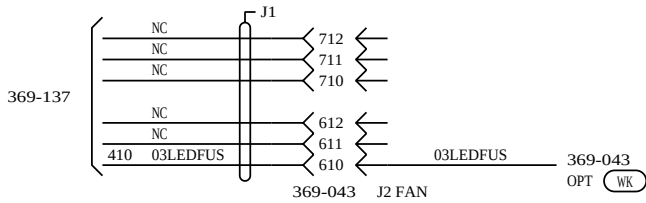
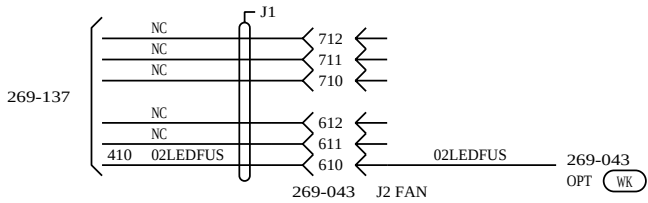
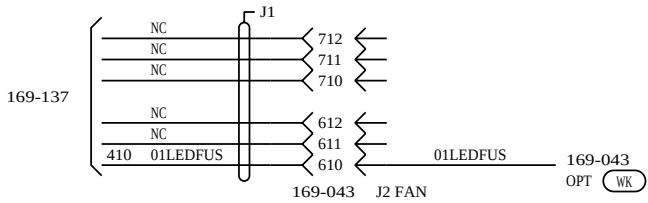
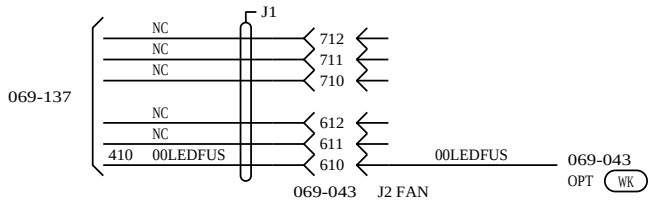
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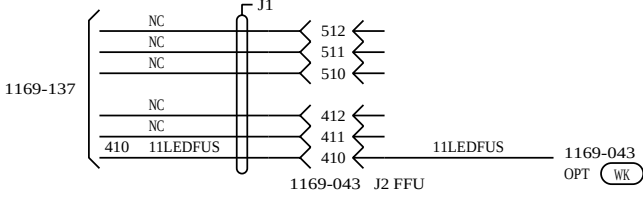
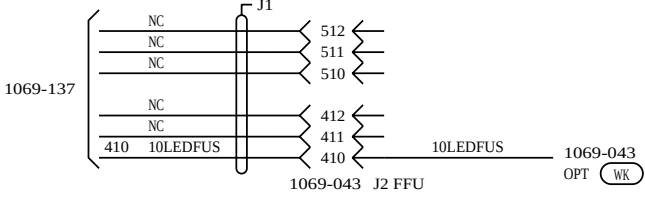
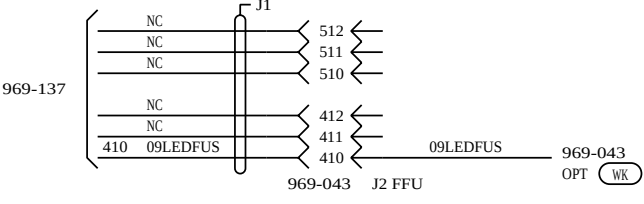
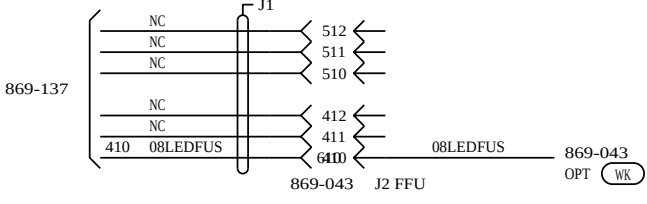
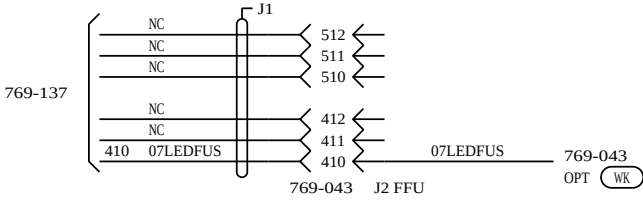
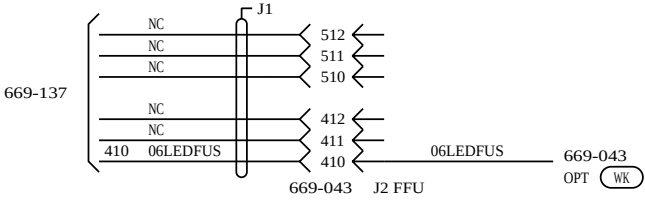
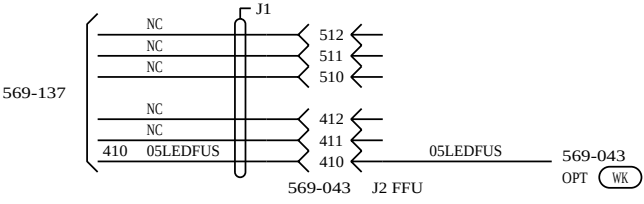
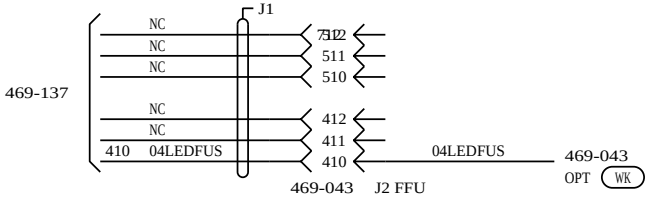
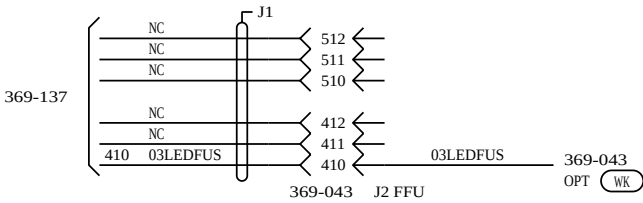
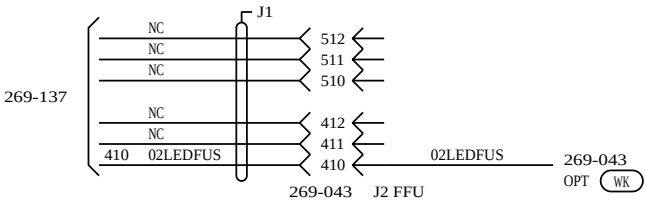
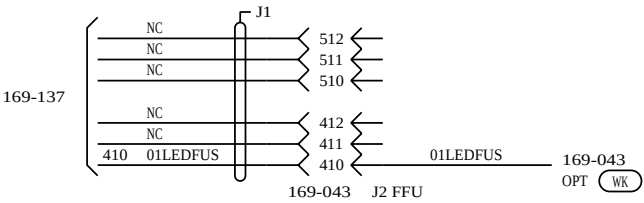
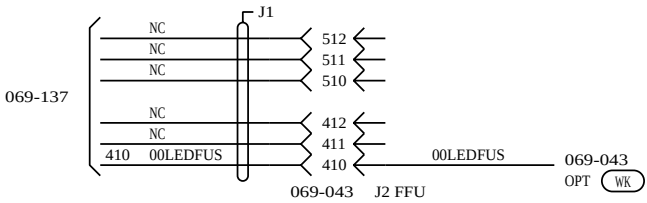
CAD 259
FUSE FILTER UNIT TO BEZEL



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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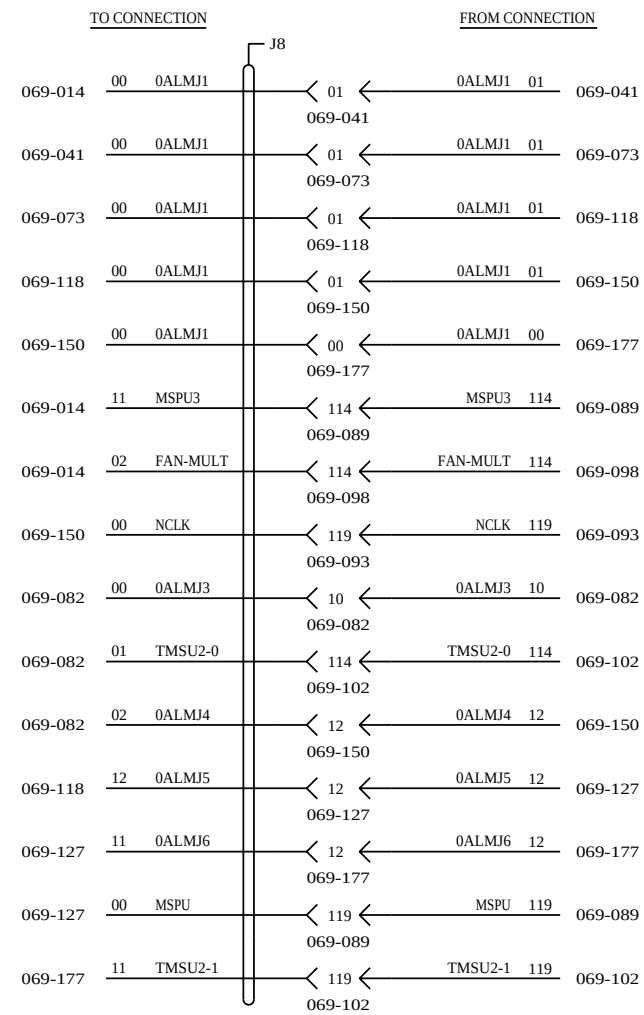
CAD 260
FUSE FILTER UNIT TO BEZEL



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	SHEET GB221

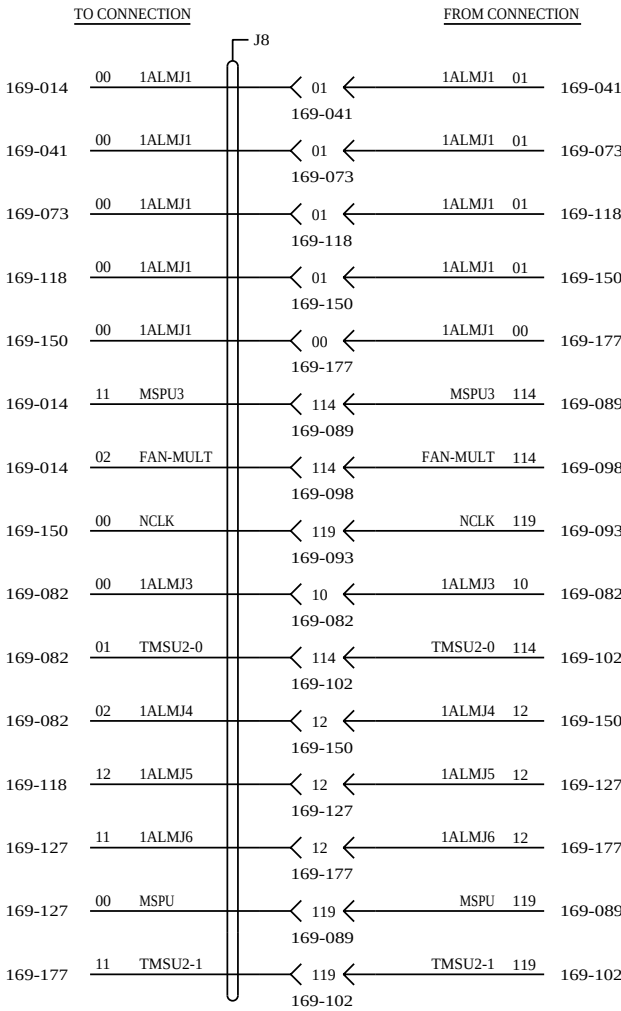
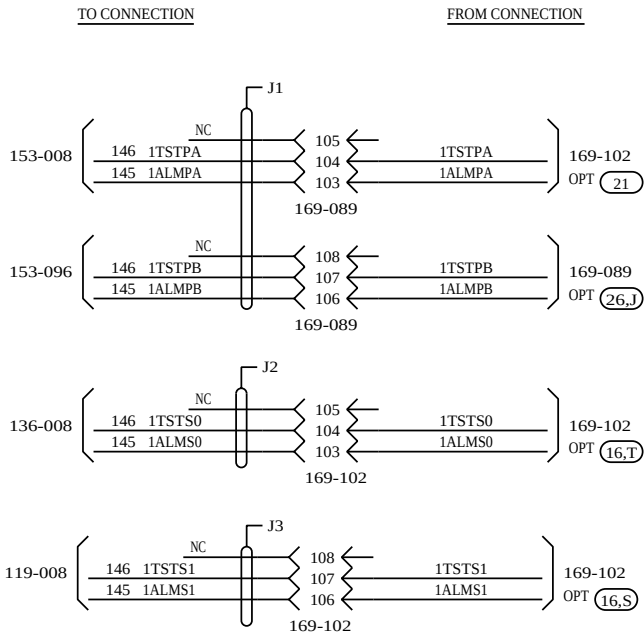
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FUSE ALARM CABLE, BAY 0
FOR "FJ" FUSE FILTER UNIT



CAD 262

FUSE ALARM CABLE, BAY 1
FOR "FJ" FUSE FILTER UNIT

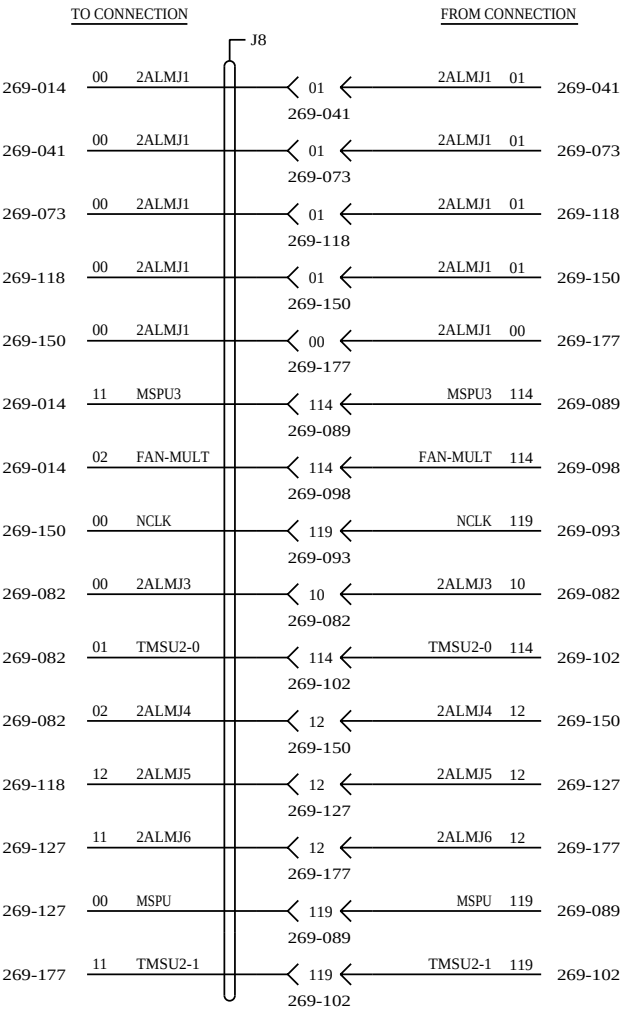
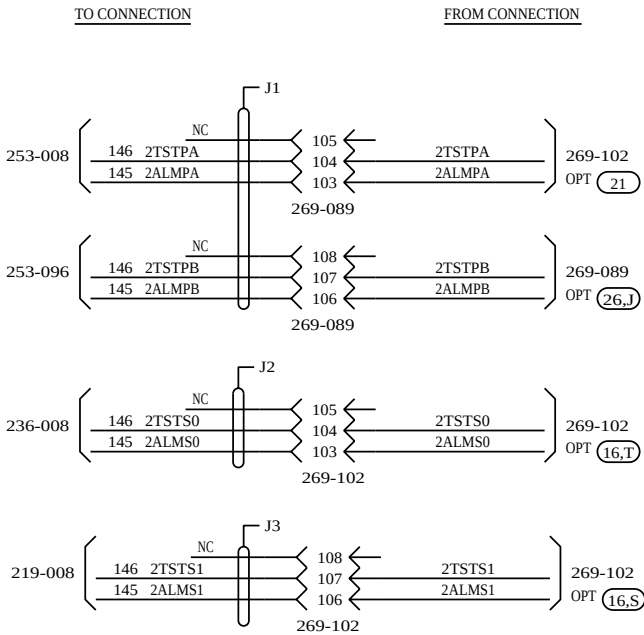


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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CAD 263

FUSE ALARM CABLE, BAY 2
FOR "FJ" FUSE FILTER UNIT

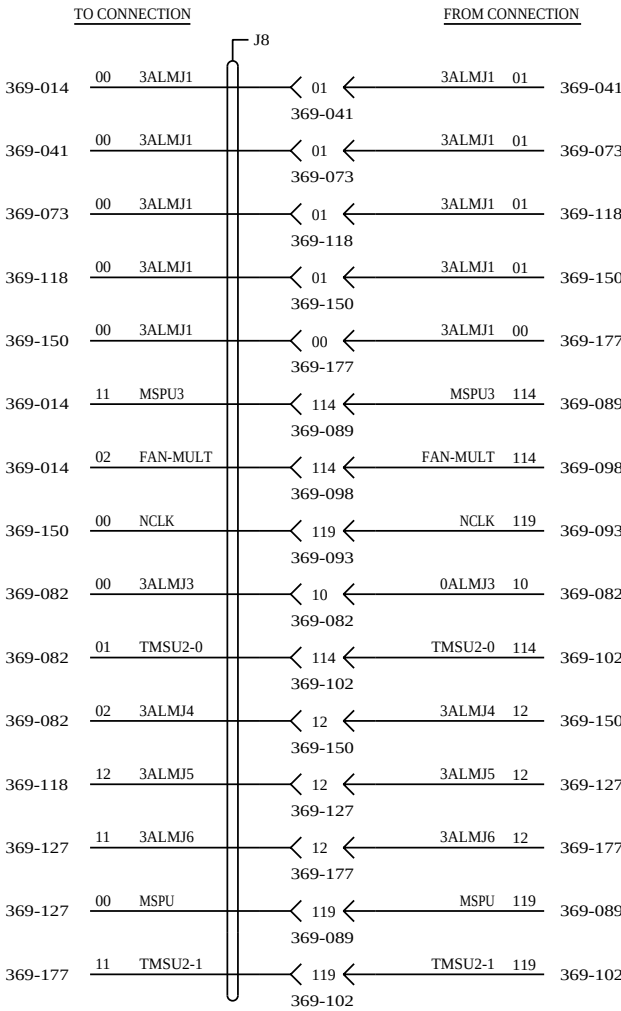
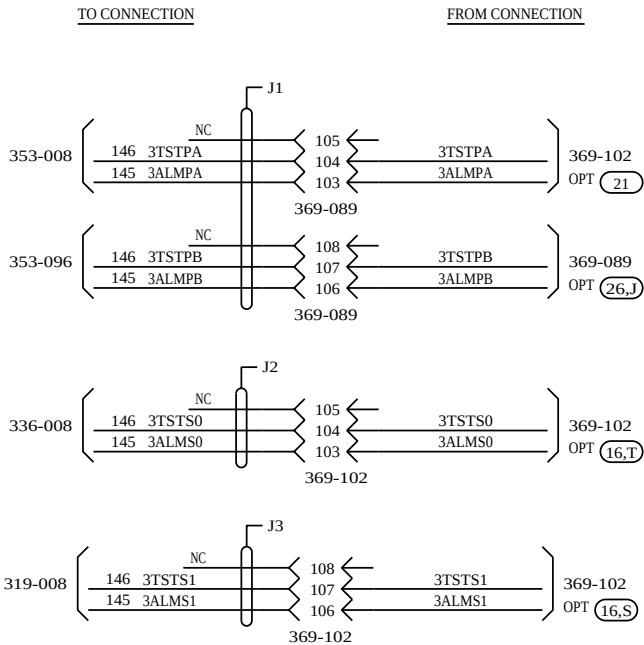


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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CAD 264

FUSE ALARM CABLE, BAY 3
FOR "FJ" FUSE FILTER UNIT

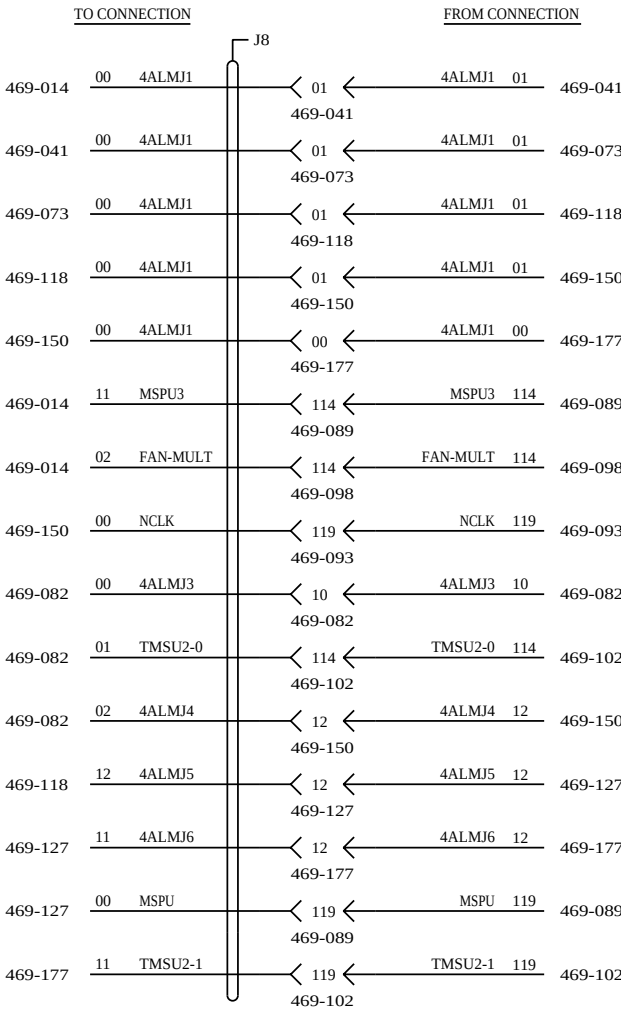
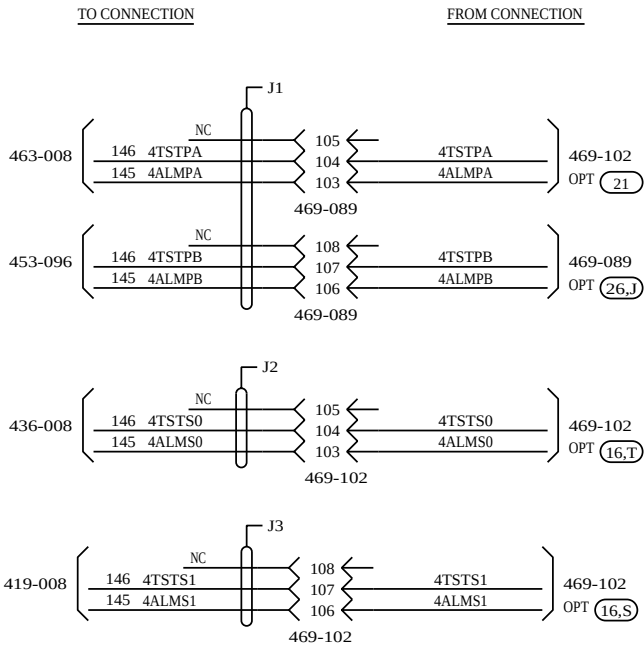


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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CAD 265

FUSE ALARM CABLE, BAY 4
FOR "FJ" FUSE FILTER UNIT



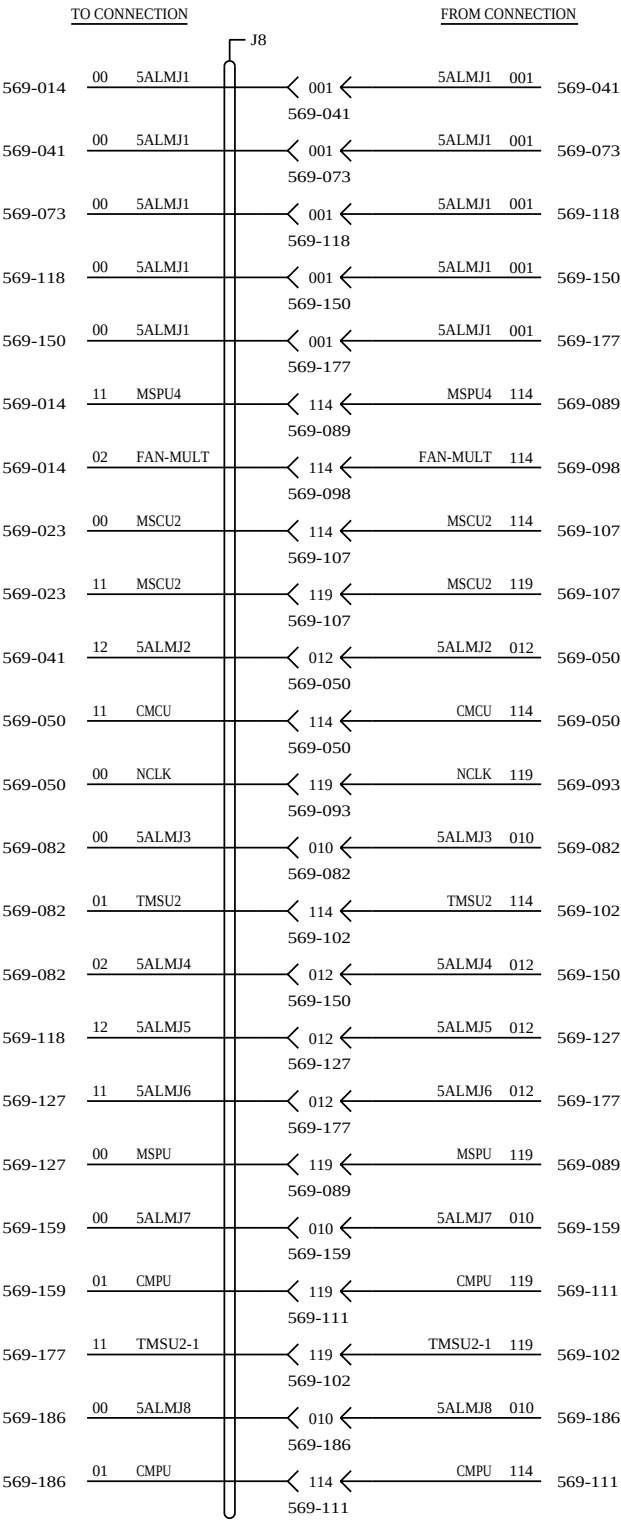
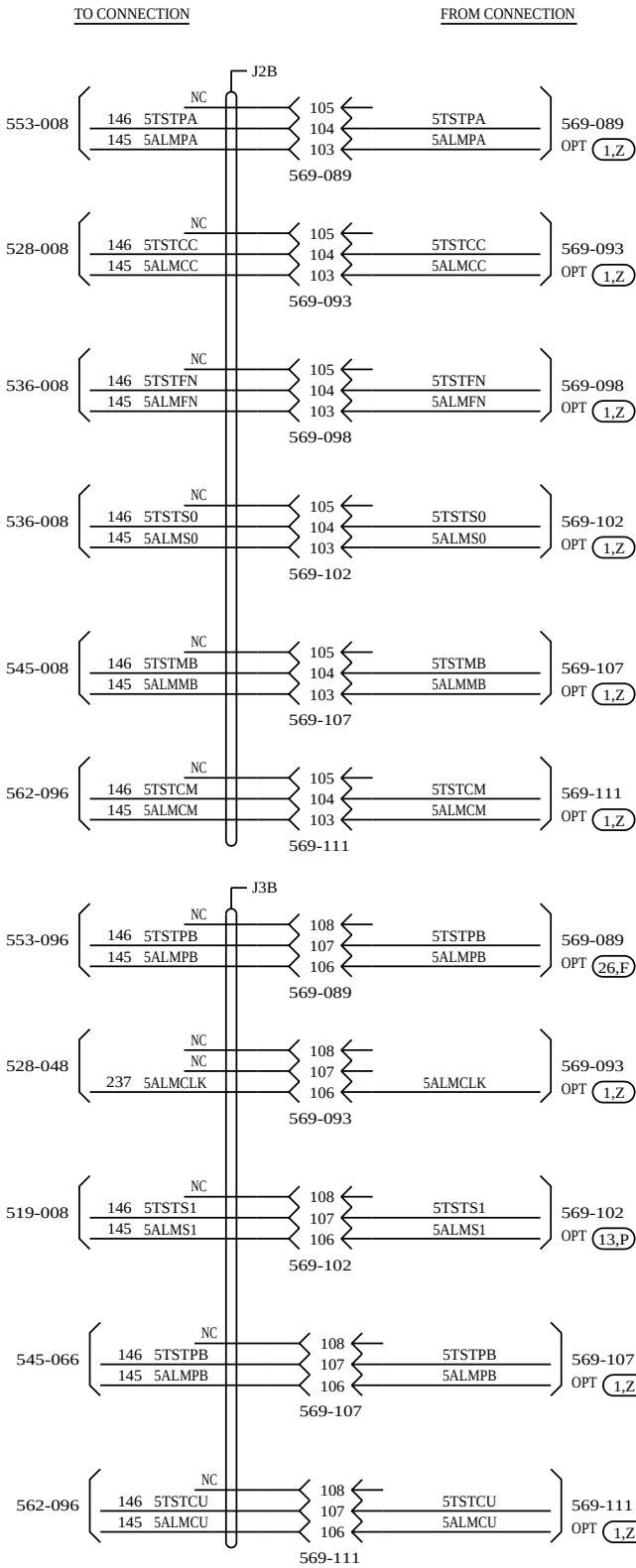
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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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FUSE ALARM CABLE, BAY 5
FOR "FJ" FUSE FILTER UNIT

569-089
569-093
569-098
569-102
569-107
569-111
569-089
569-093
569-102
569-107
569-111
569-041
569-073
569-118
569-150
569-177
569-050
569-093
569-082
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569-111
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569-186
569-111

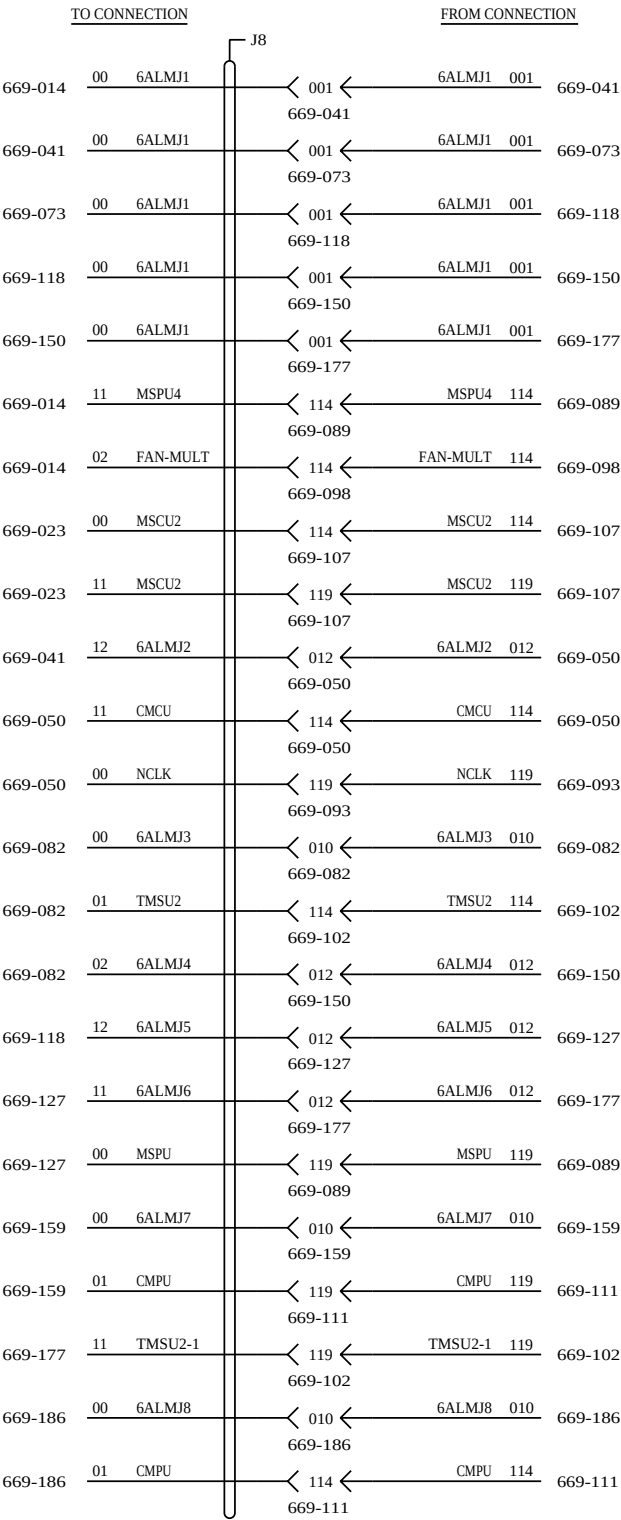
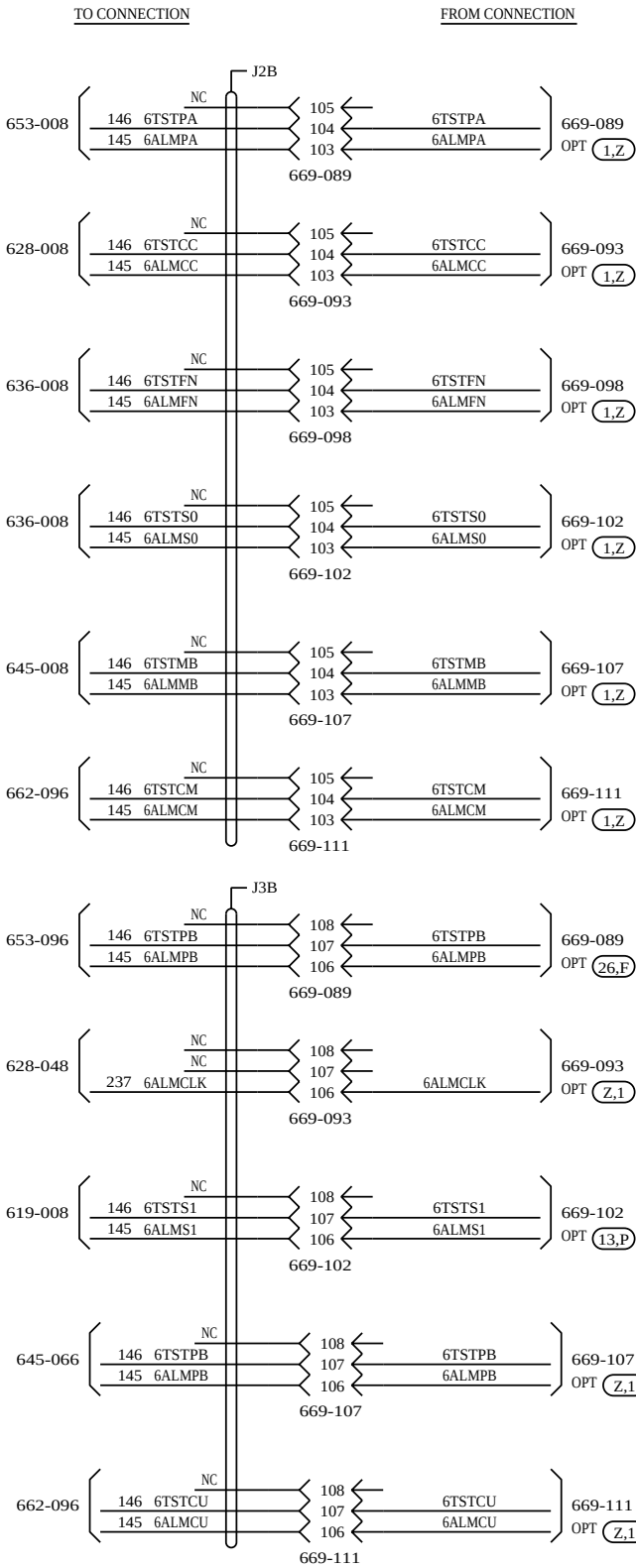


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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CAD 267

FUSE ALARM CABLE, BAY 6
FOR "FJ" FUSE FILTER UNIT

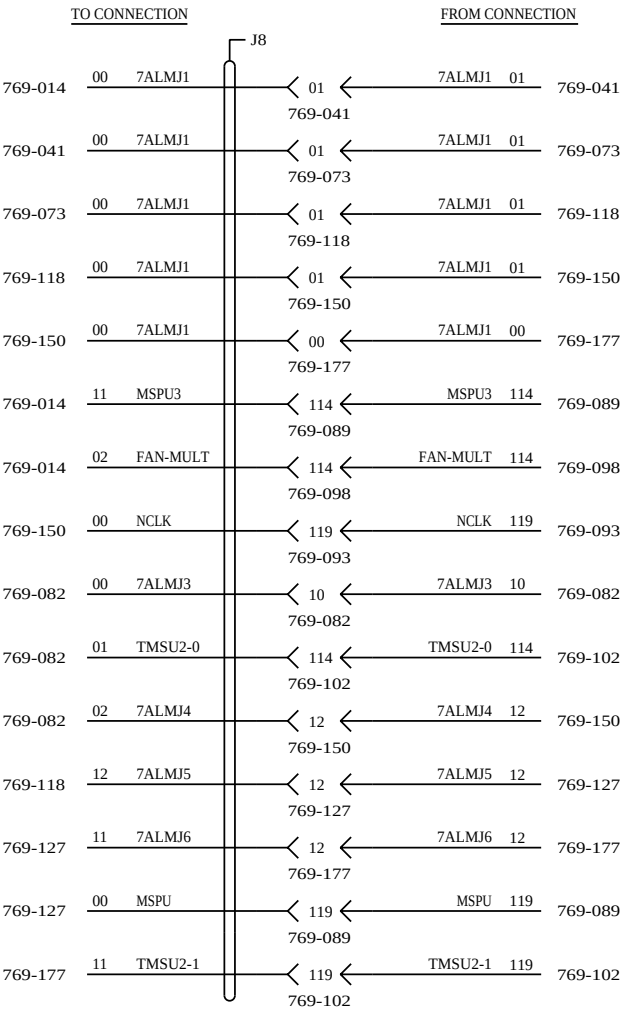
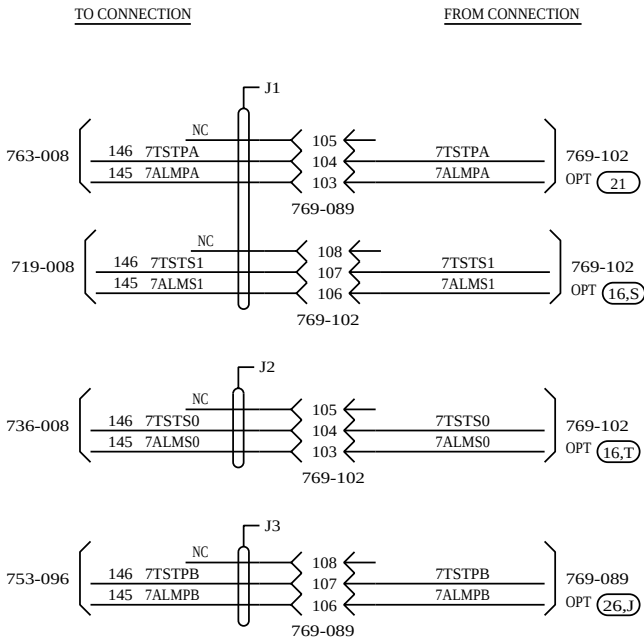


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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CAD 268

FUSE ALARM CABLE, BAY 7
FOR "FJ" FUSE FILTER UNIT

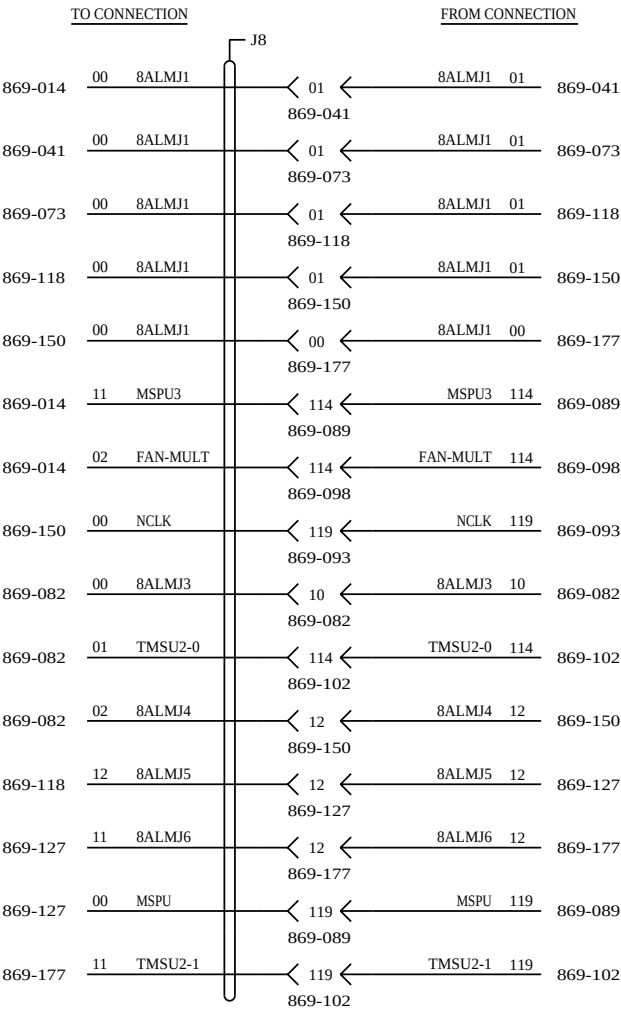
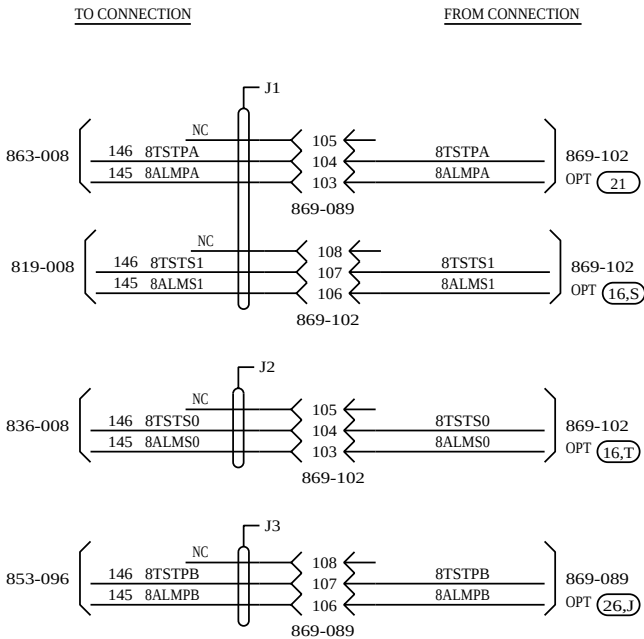


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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CAD 269

FUSE ALARM CABLE, BAY 8
FOR "FJ" FUSE FILTER UNIT

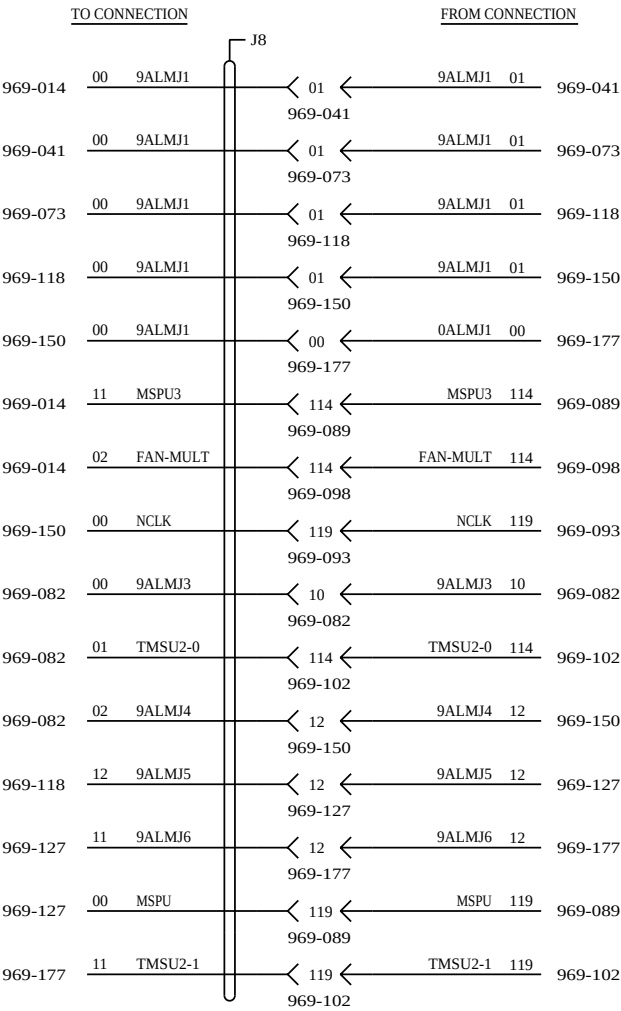
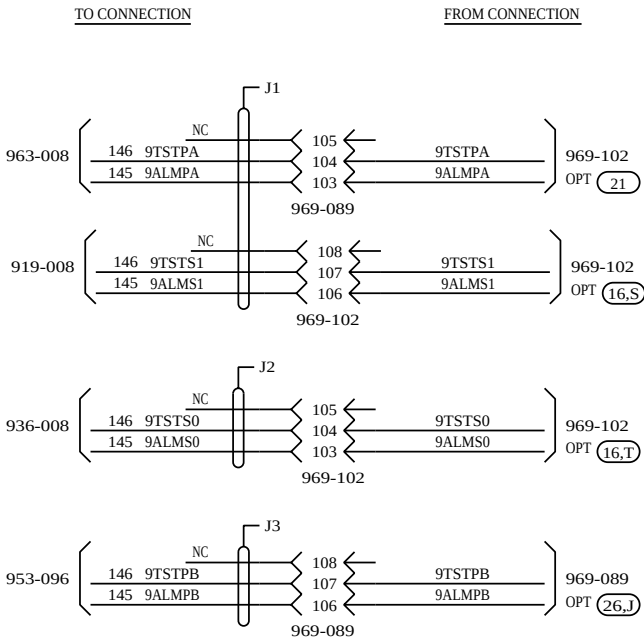


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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CAD 270

FUSE ALARM CABLE, BAY 9
FOR "FJ" FUSE FILTER UNIT

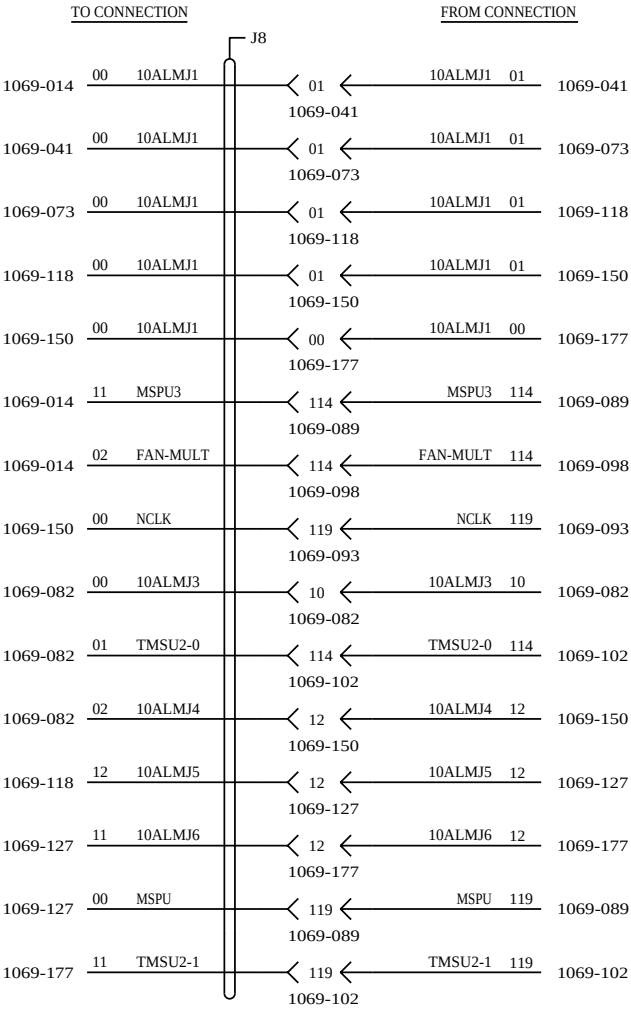
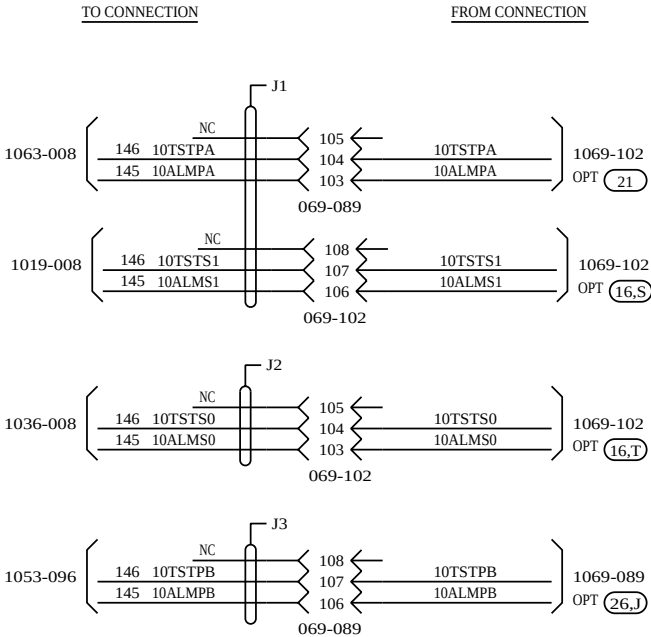


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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CAD 271

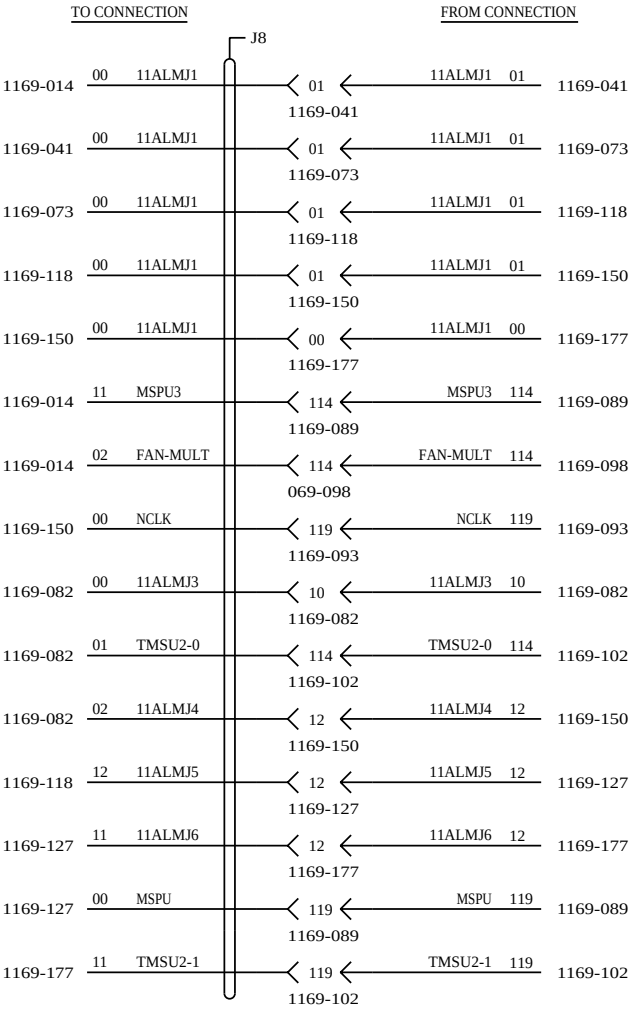
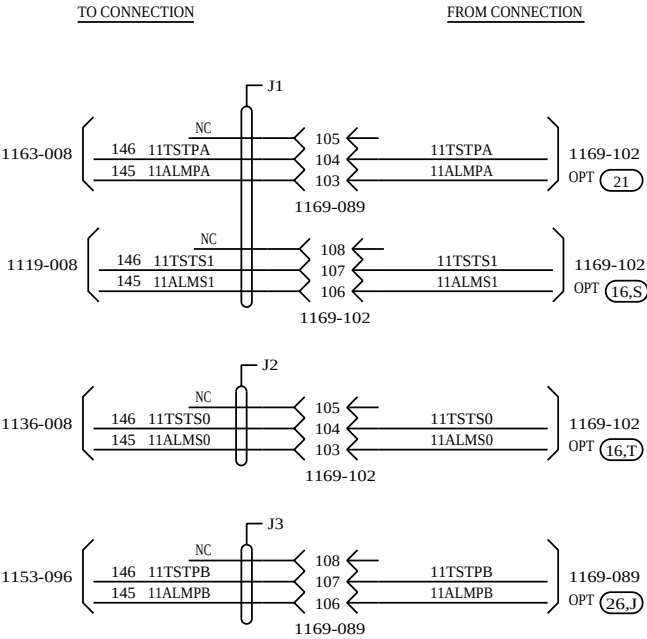
FUSE ALARM CABLE, BAY 10
FOR "FJ" FUSE FILTER UNIT



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	SHEET GB232

CAD 272

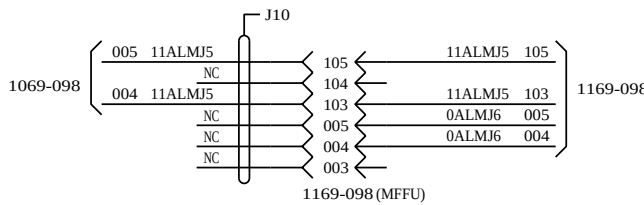
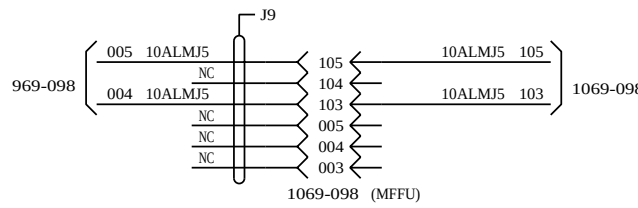
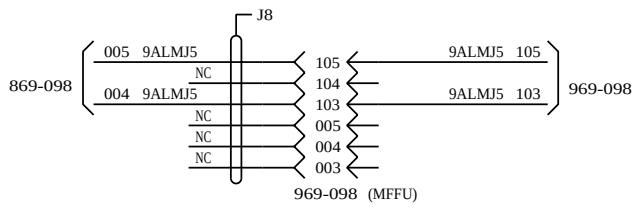
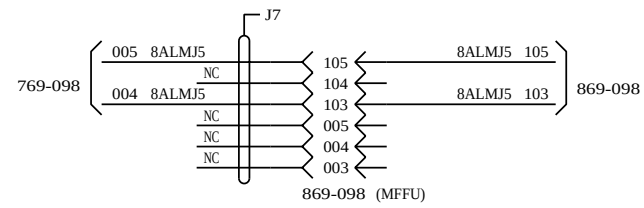
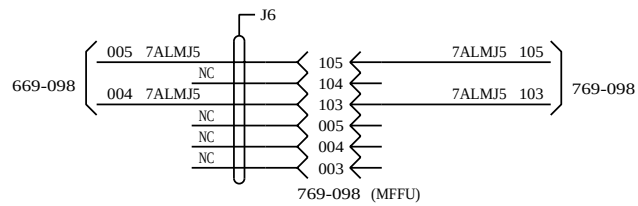
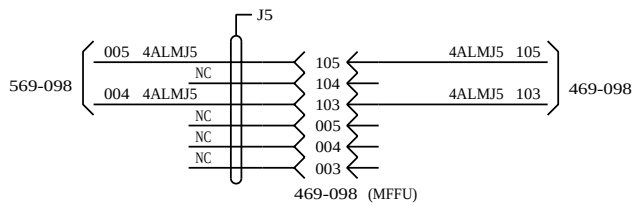
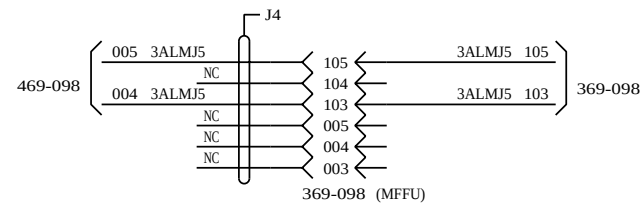
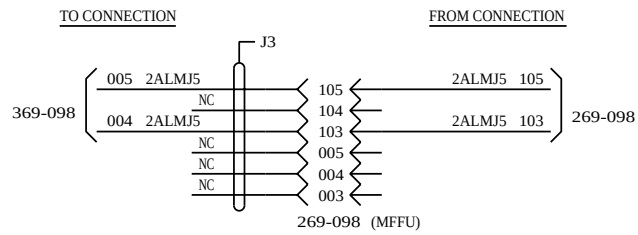
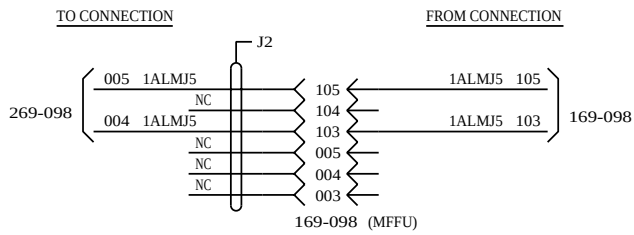
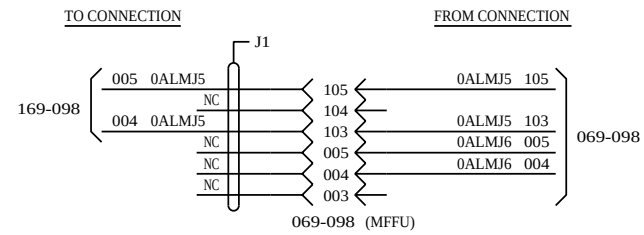
FUSE ALARM CABLE, BAY 11
FOR "FJ" FUSE FILTER UNIT



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	C2	14B
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CAD 273
FUSE ALARM TO FUSE ALARM LINKS
FOR MFFU

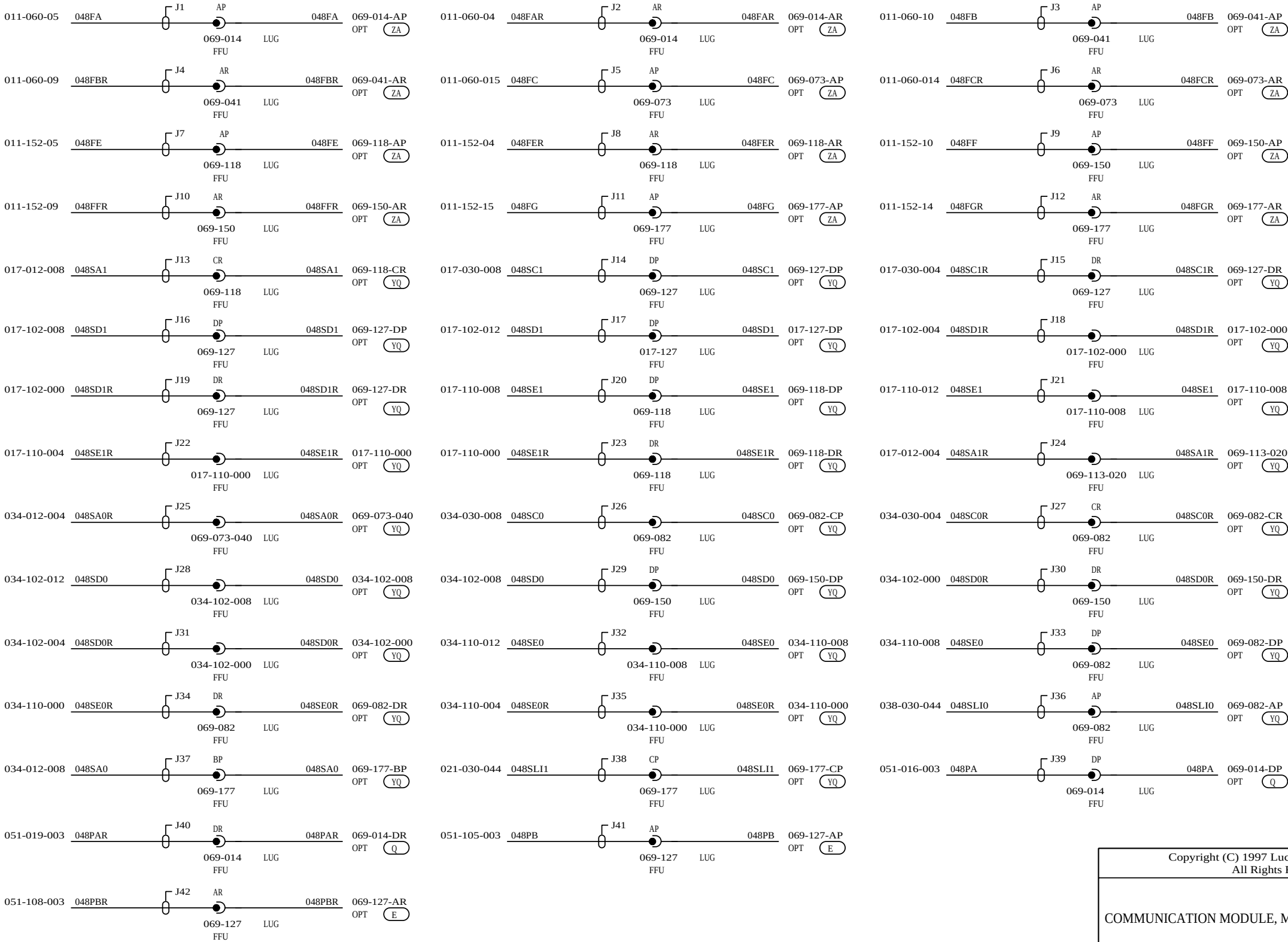


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
	SHEET	GB234

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CAD 274

POWER AND RETURN, BAY 0
FOR "FJ" FUSE FILTER UNIT

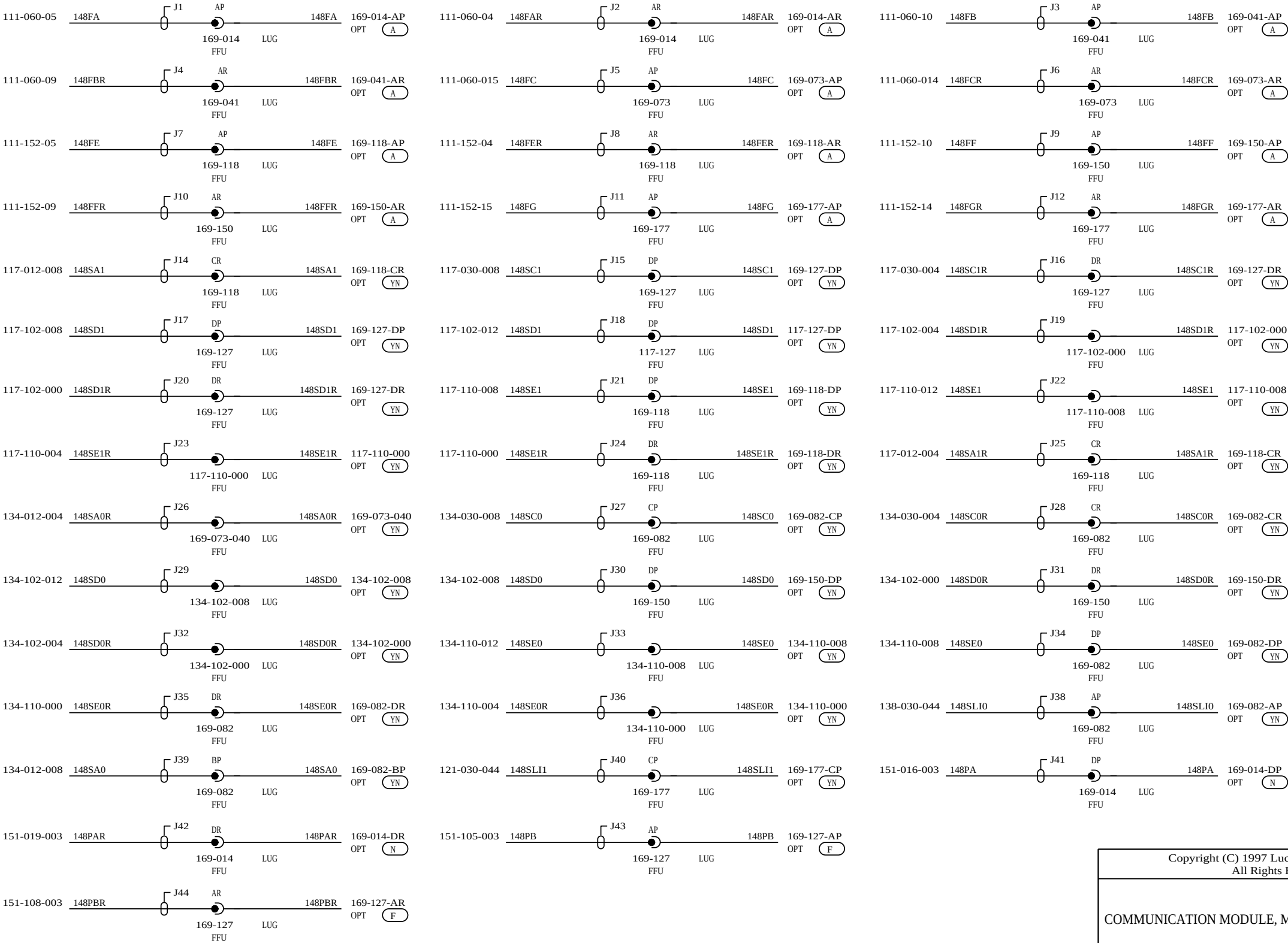


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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CAD 275

POWER AND RETURN, BAY 1
FOR "FJ" FUSE FILTER UNIT

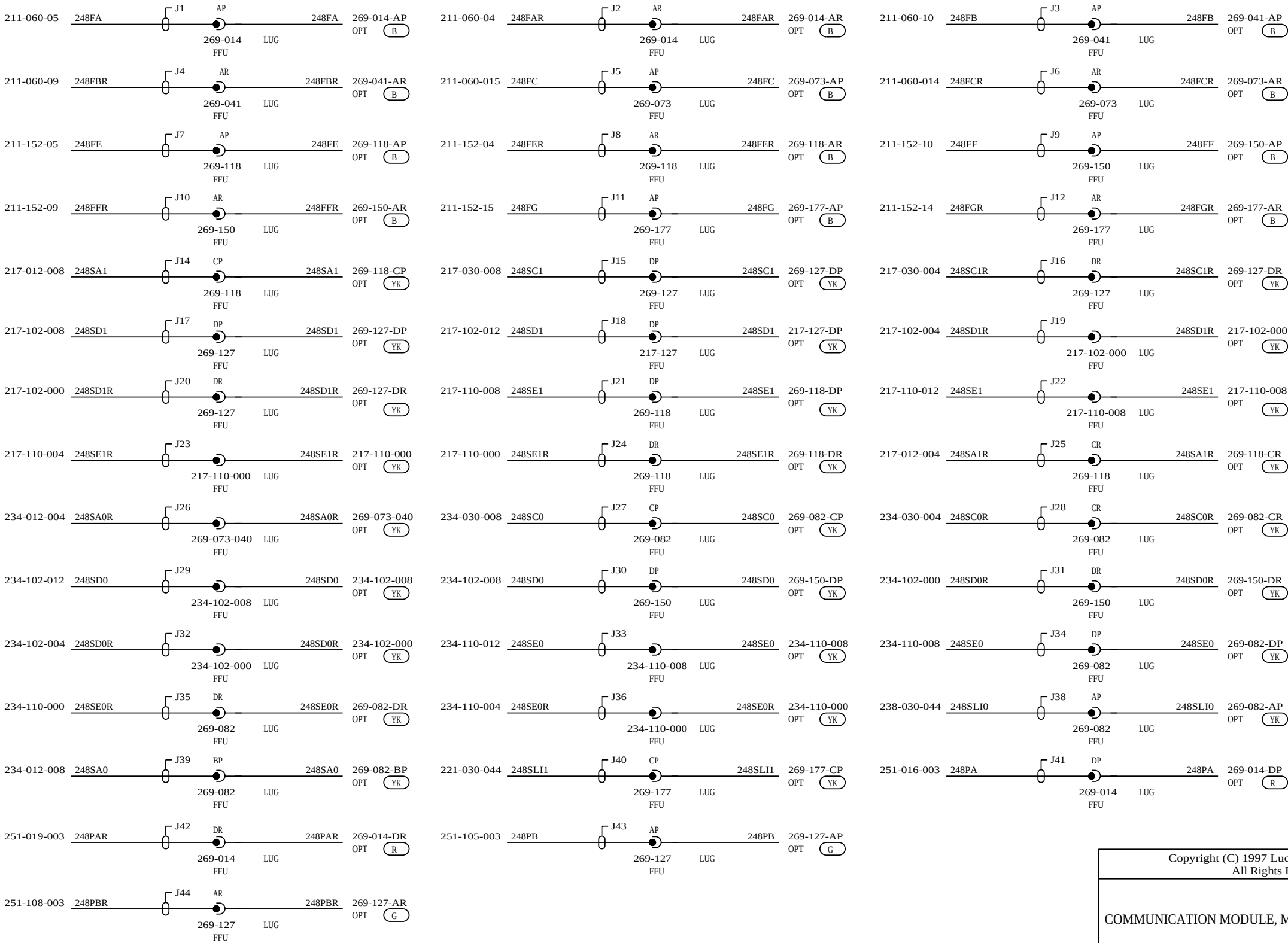


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
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CAD 276

POWER AND RETURN, BAY 2
FOR "FJ" FUSE FILTER UNIT

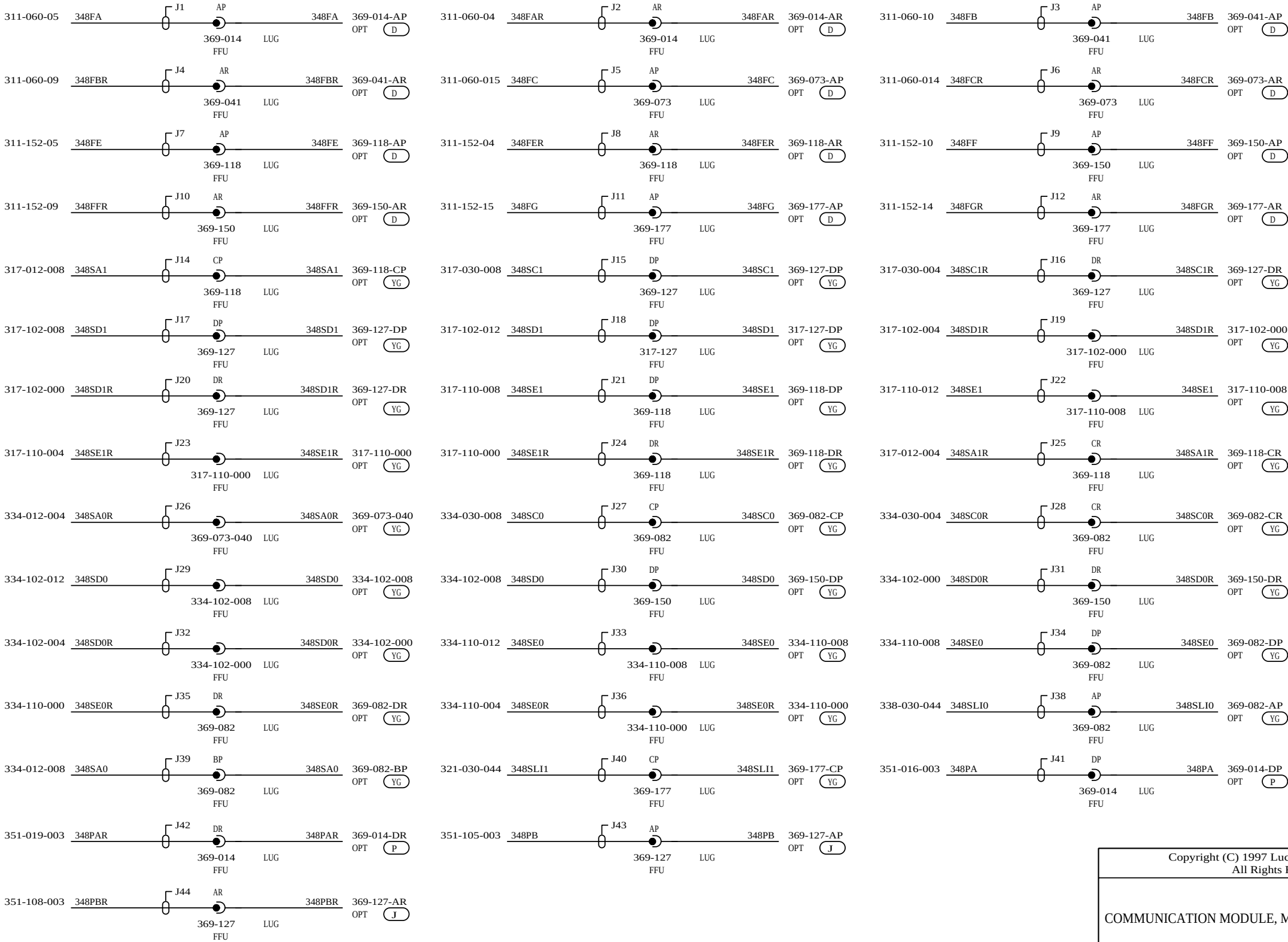


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	C2	14B
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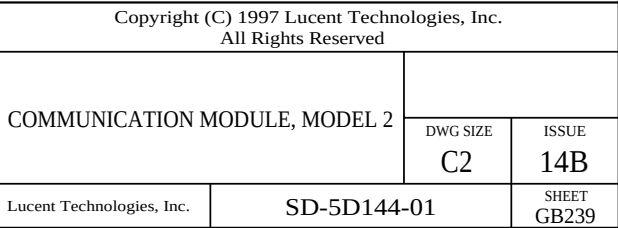
CAD 277

POWER AND RETURN, BAY 3
FOR "FJ" FUSE FILTER UNIT



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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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	SHEET GB238	

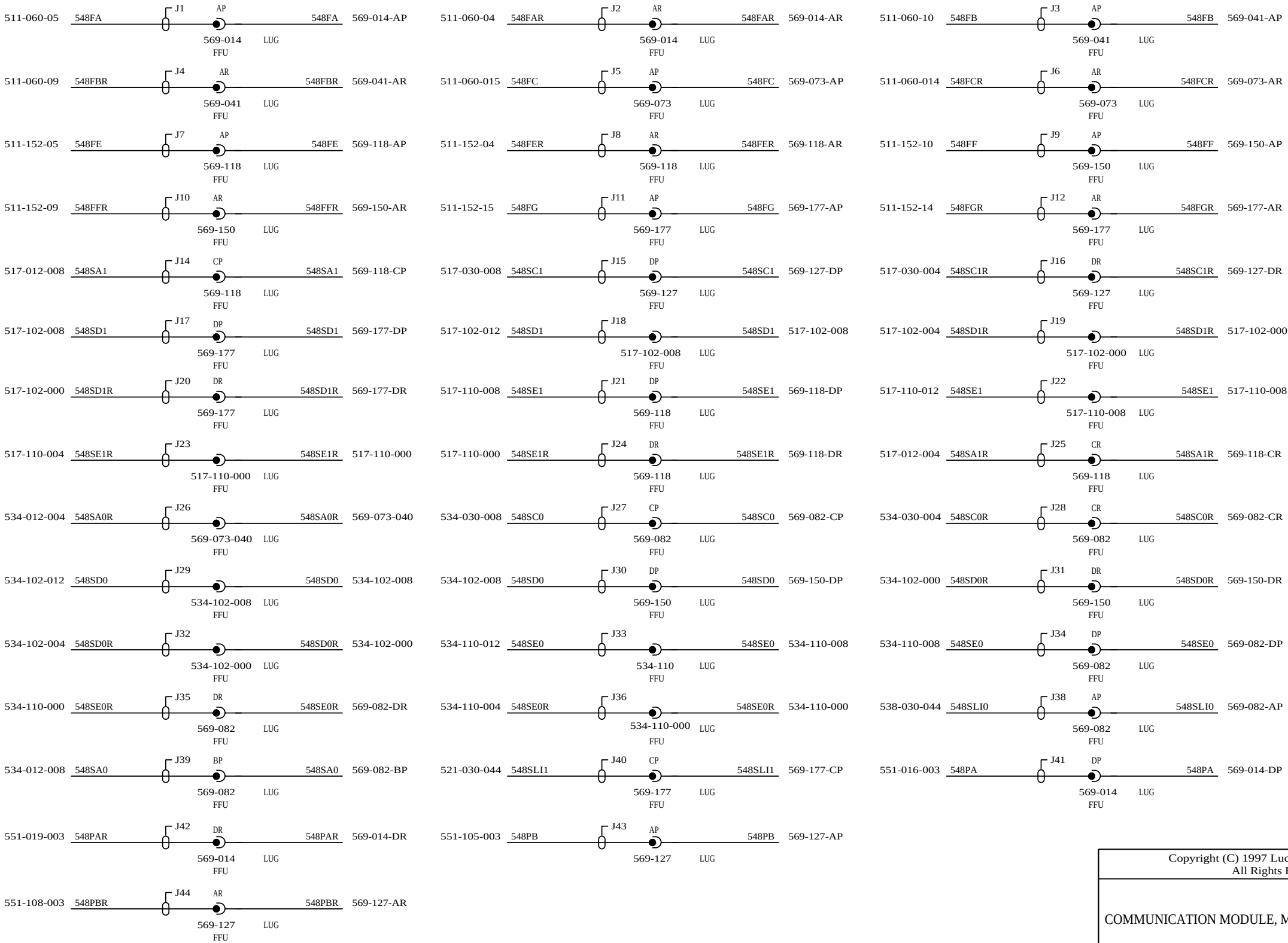
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POWER AND RETURN, BAY 4
FOR "FJ" FUSE FILTER UNIT

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CAD 279

POWER AND RETURN, BAY 5
FOR "FJ" FUSE FILTER UNIT

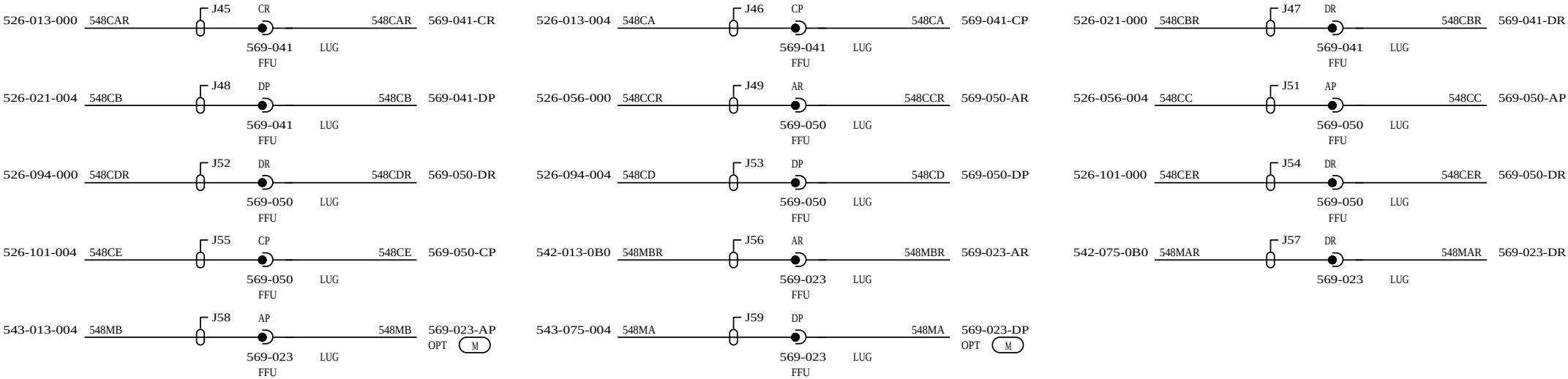


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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CAD 279 (CONT)

POWER AND RETURN, BAY 5
FOR "FJ" FUSE FILTER UNIT

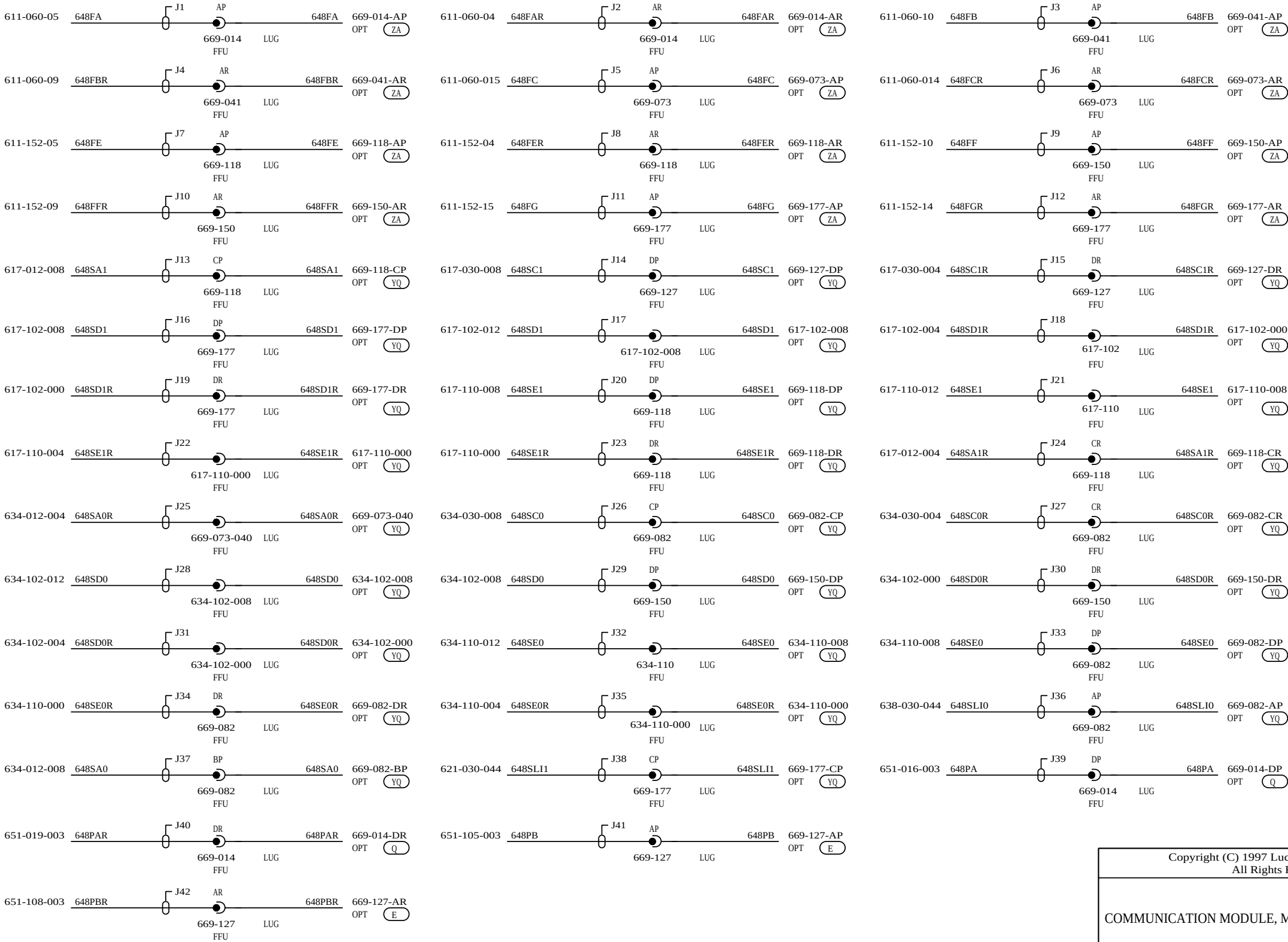


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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CAD 280

POWER AND RETURN, BAY 6
FOR "FJ" FUSE FILTER UNIT

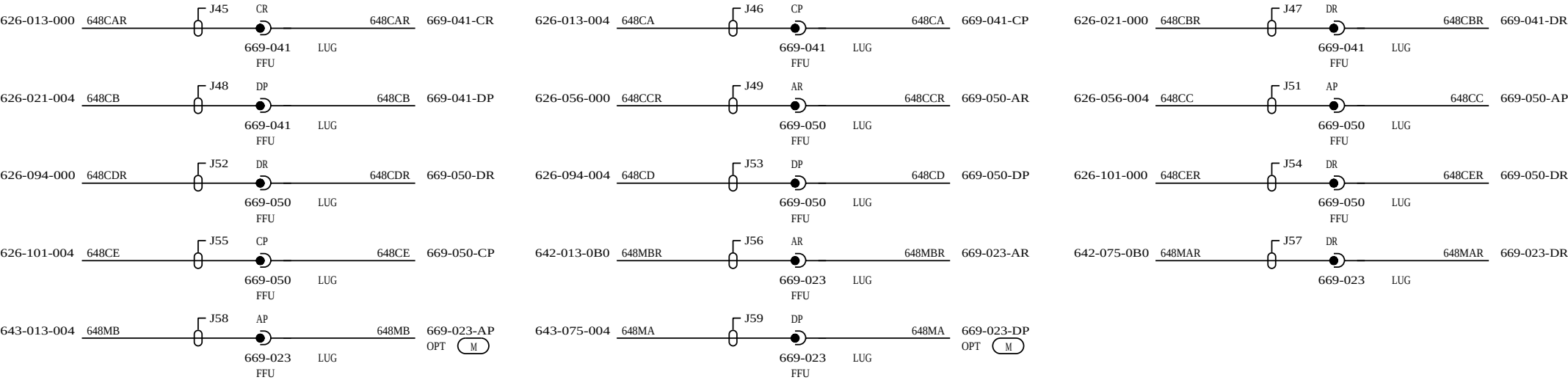


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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CAD 280 (CONT)

POWER AND RETURN, BAY 6
FOR "FJ" FUSE FILTER UNIT

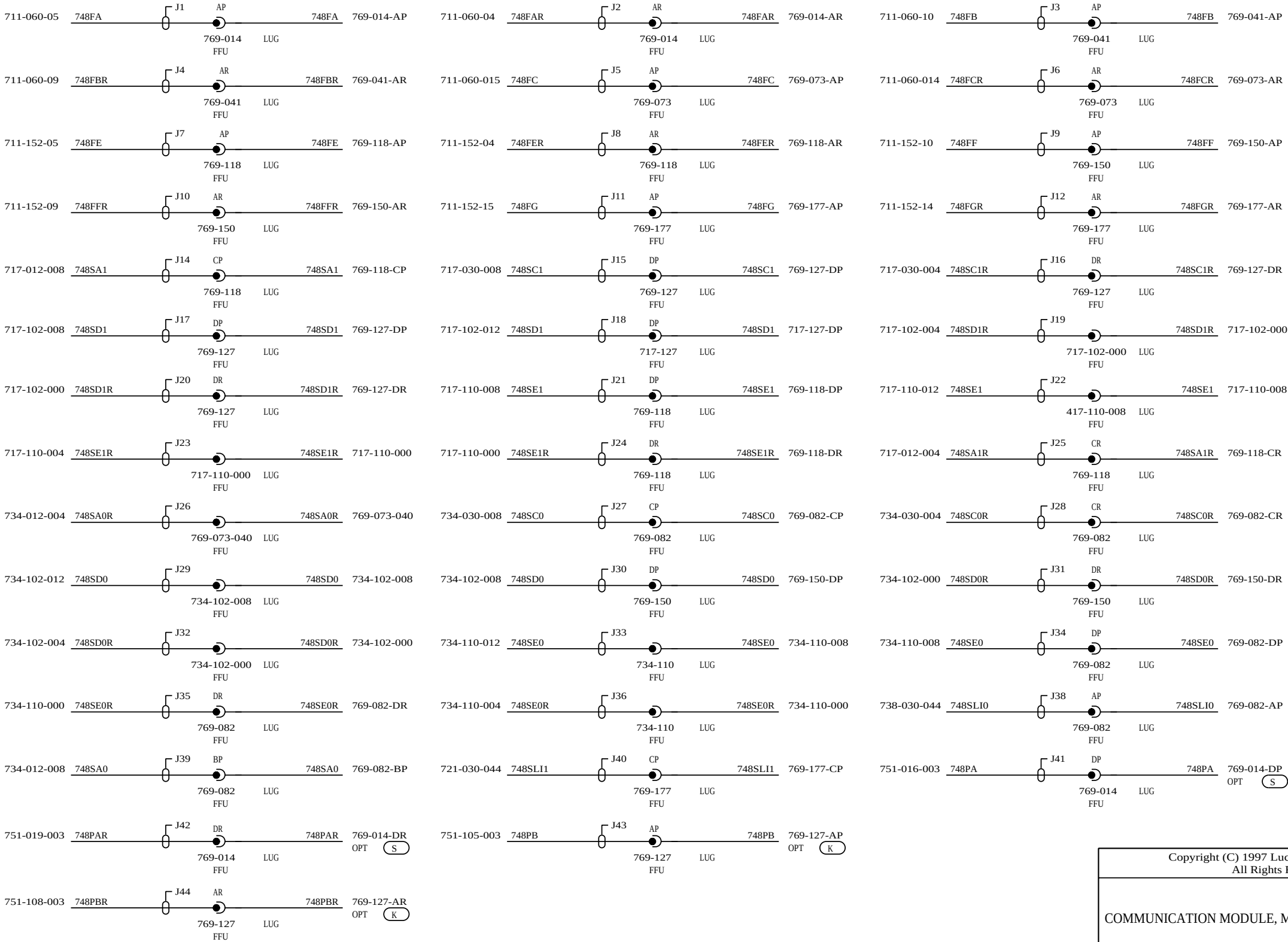


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	C2	14B
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CAD 281

POWER AND RETURN, BAY 7
FOR "FJ" FUSE FILTER UNIT

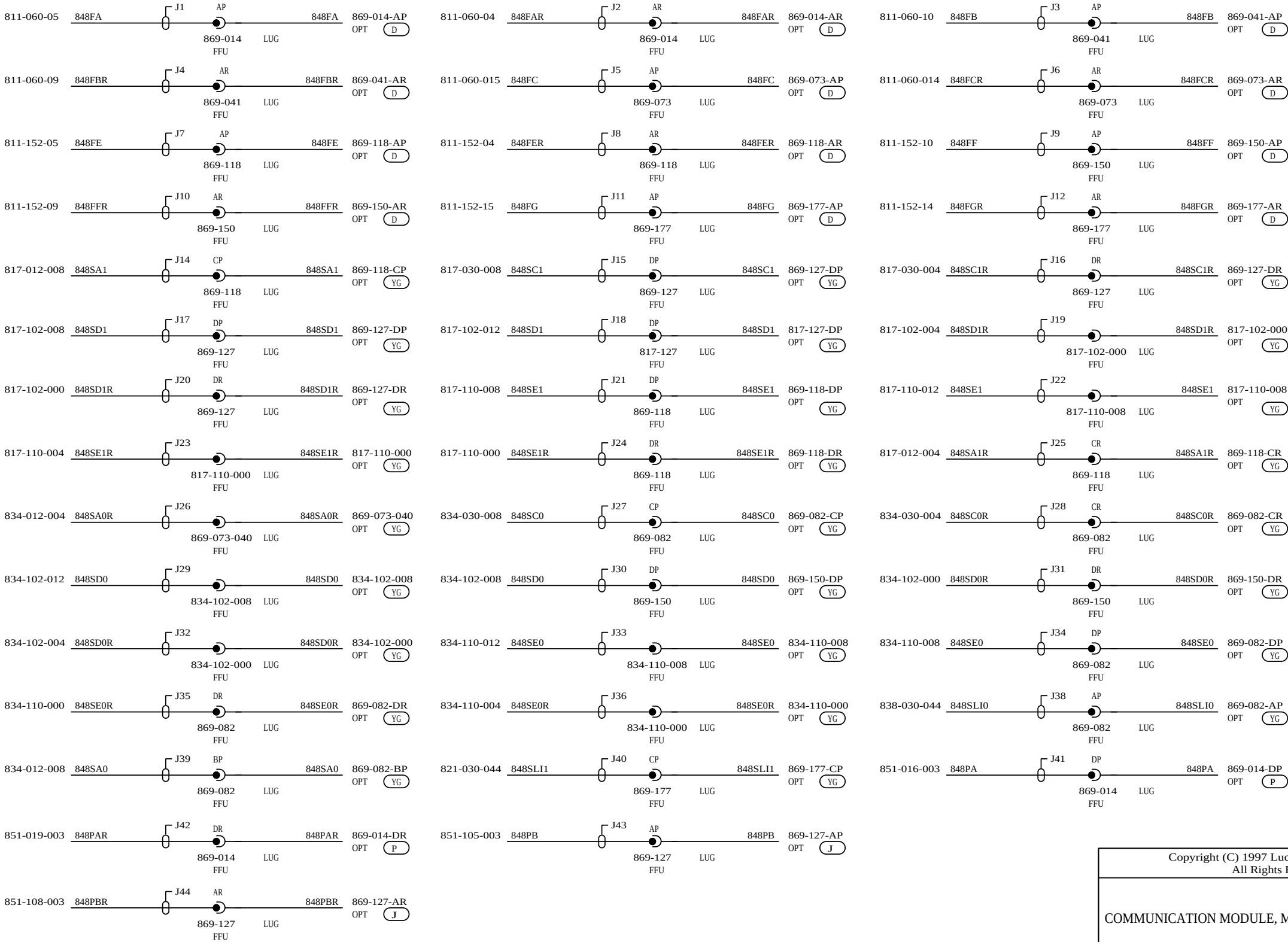


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	C2	14B
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CAD 282

POWER AND RETURN, BAY 8
FOR "FJ" FUSE FILTER UNIT

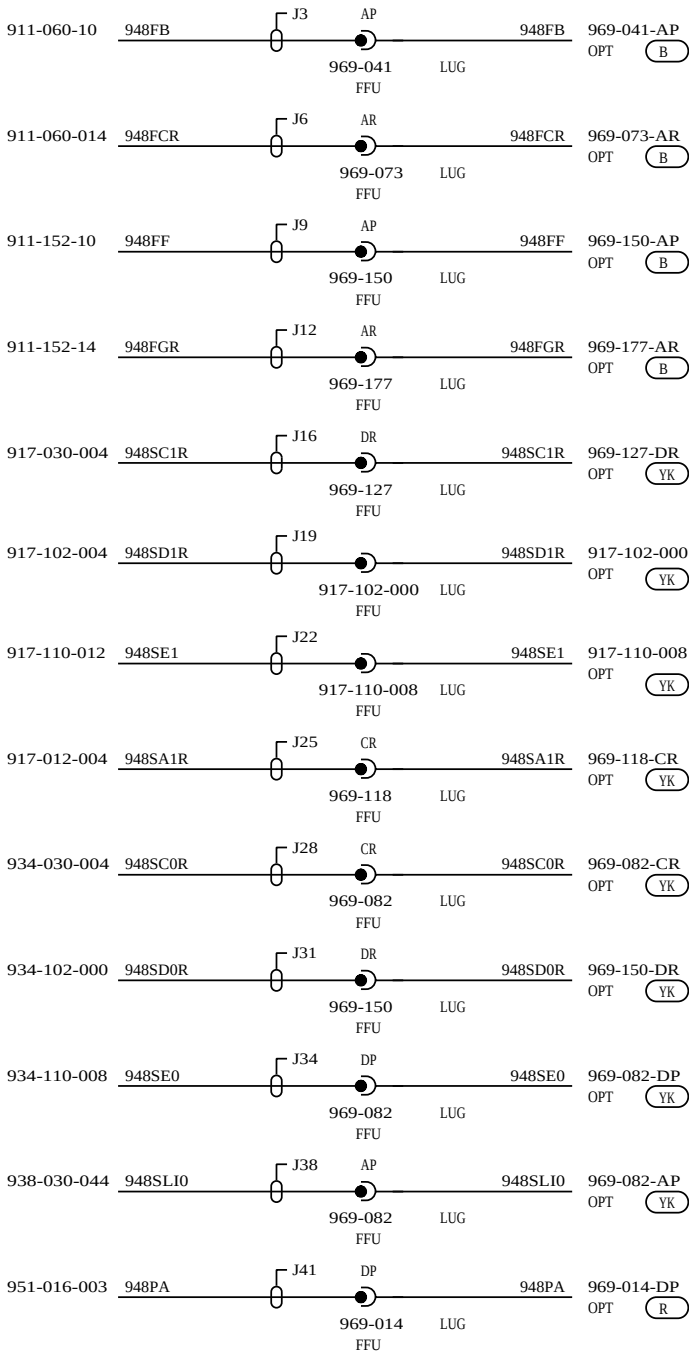
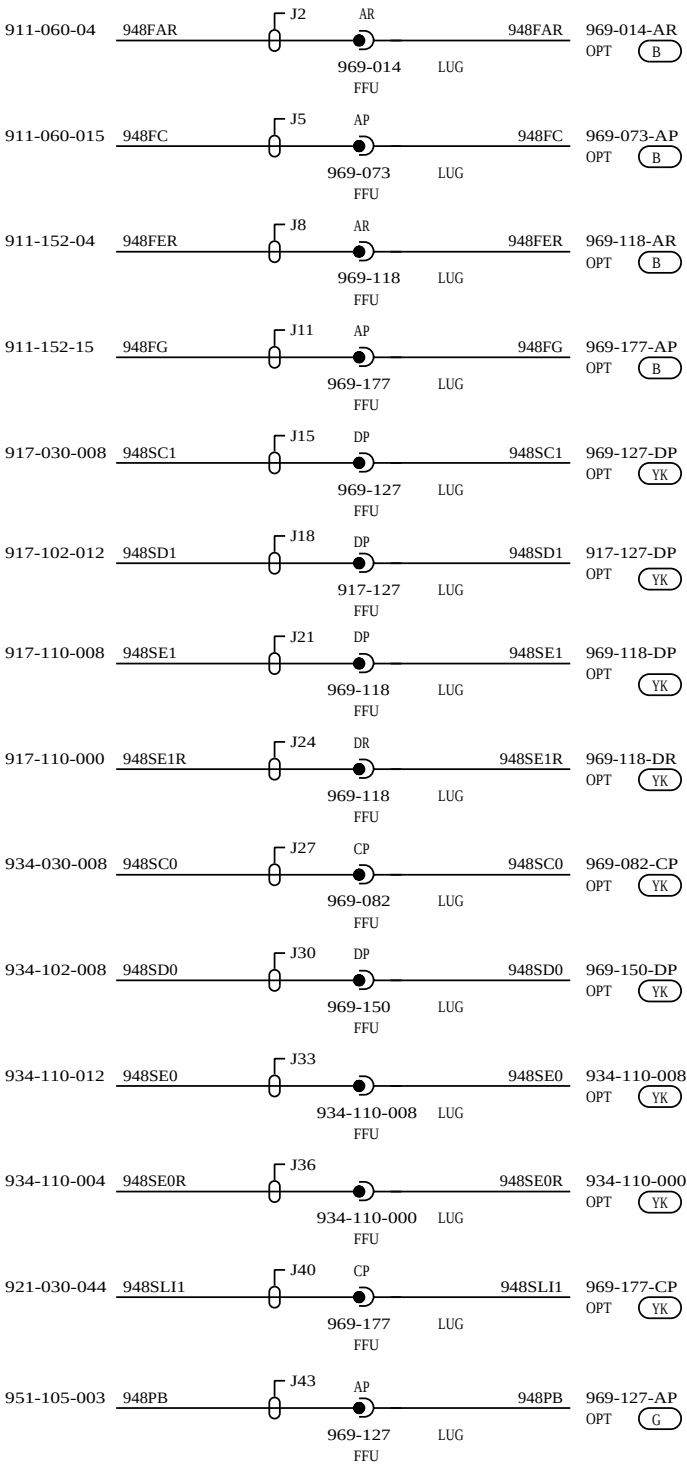
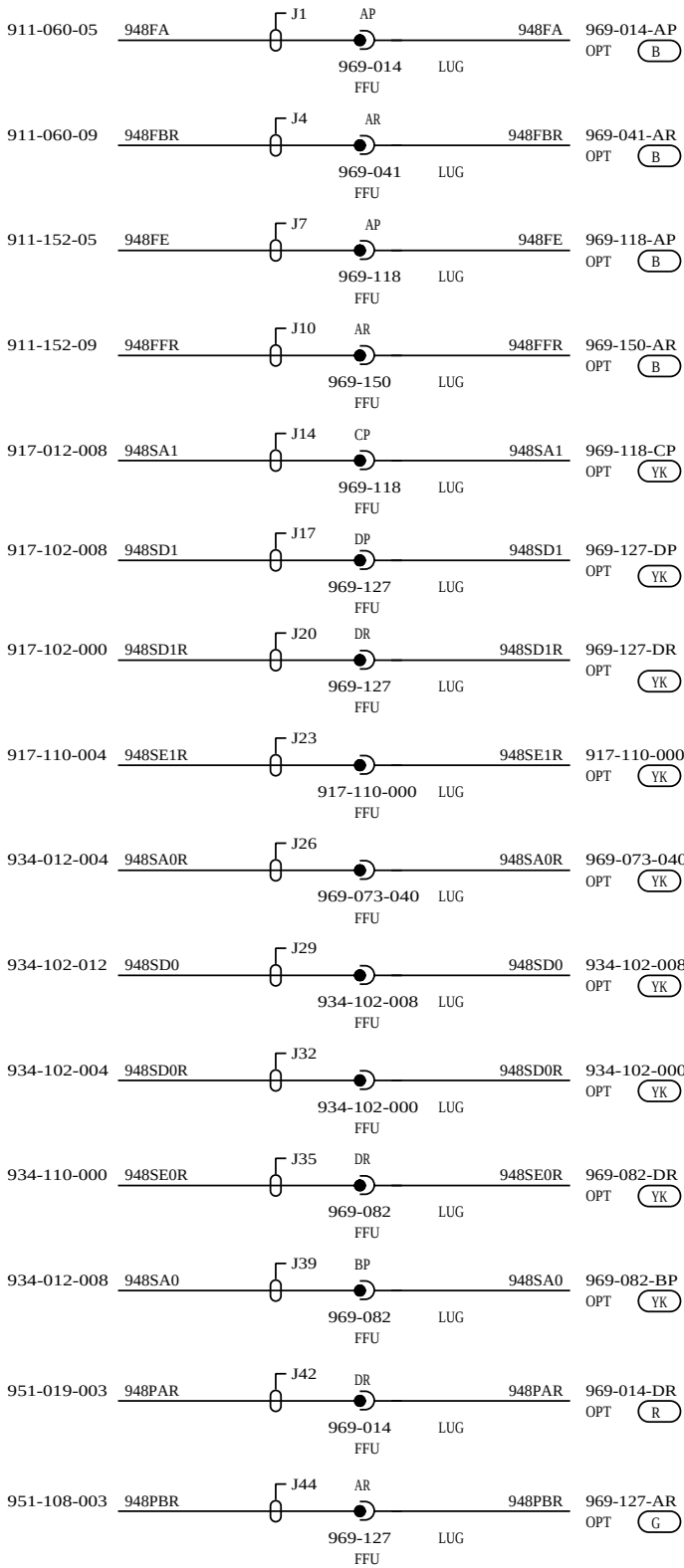


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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POWER AND RETURN, BAY 9
FOR "FJ" FUSE FILTER UNIT

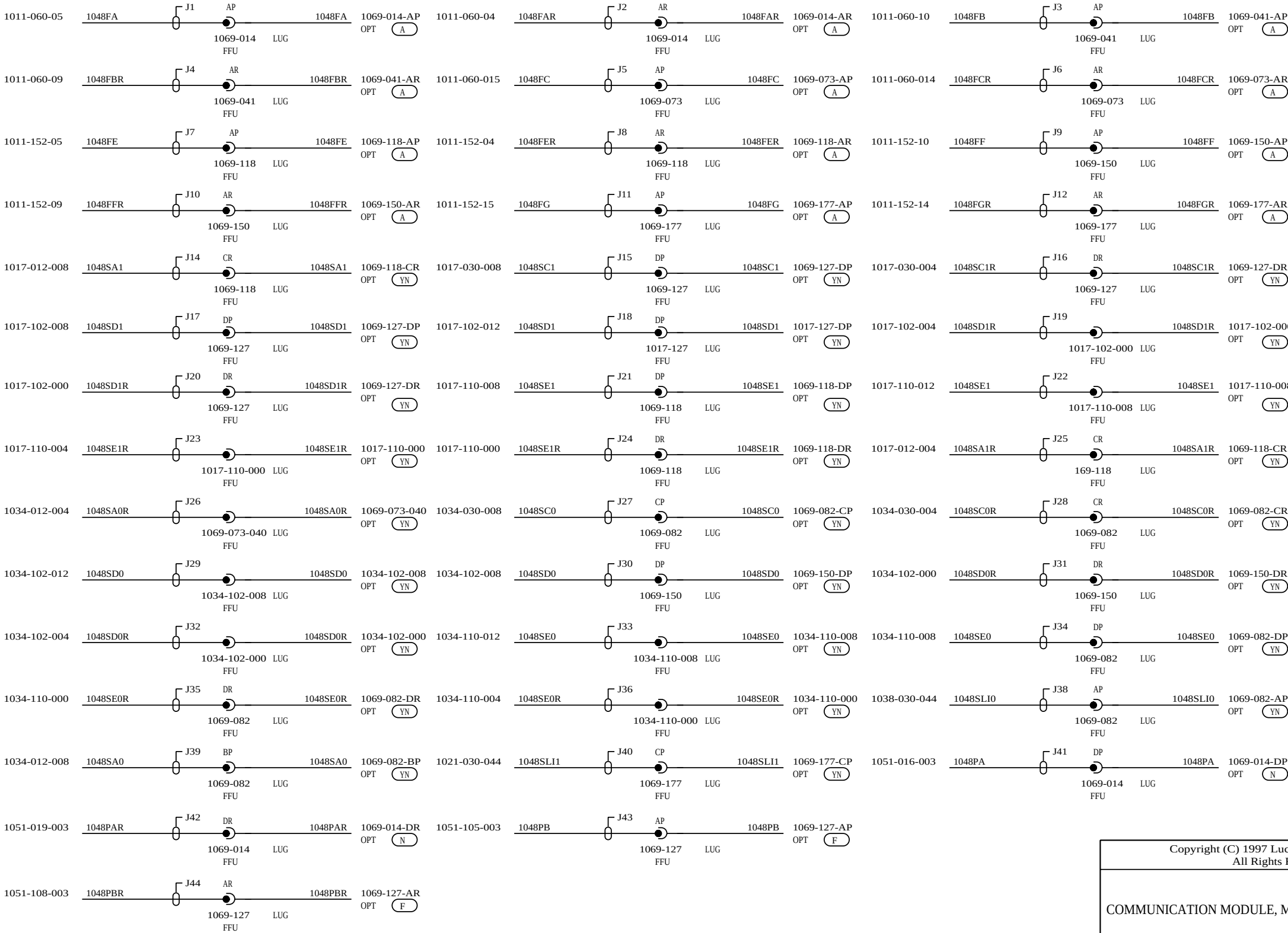


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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
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Lucent Technologies, Inc.	SD-5D144-01	
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CAD 284

POWER AND RETURN, BAY 10
FOR "FJ" FUSE FILTER UNIT

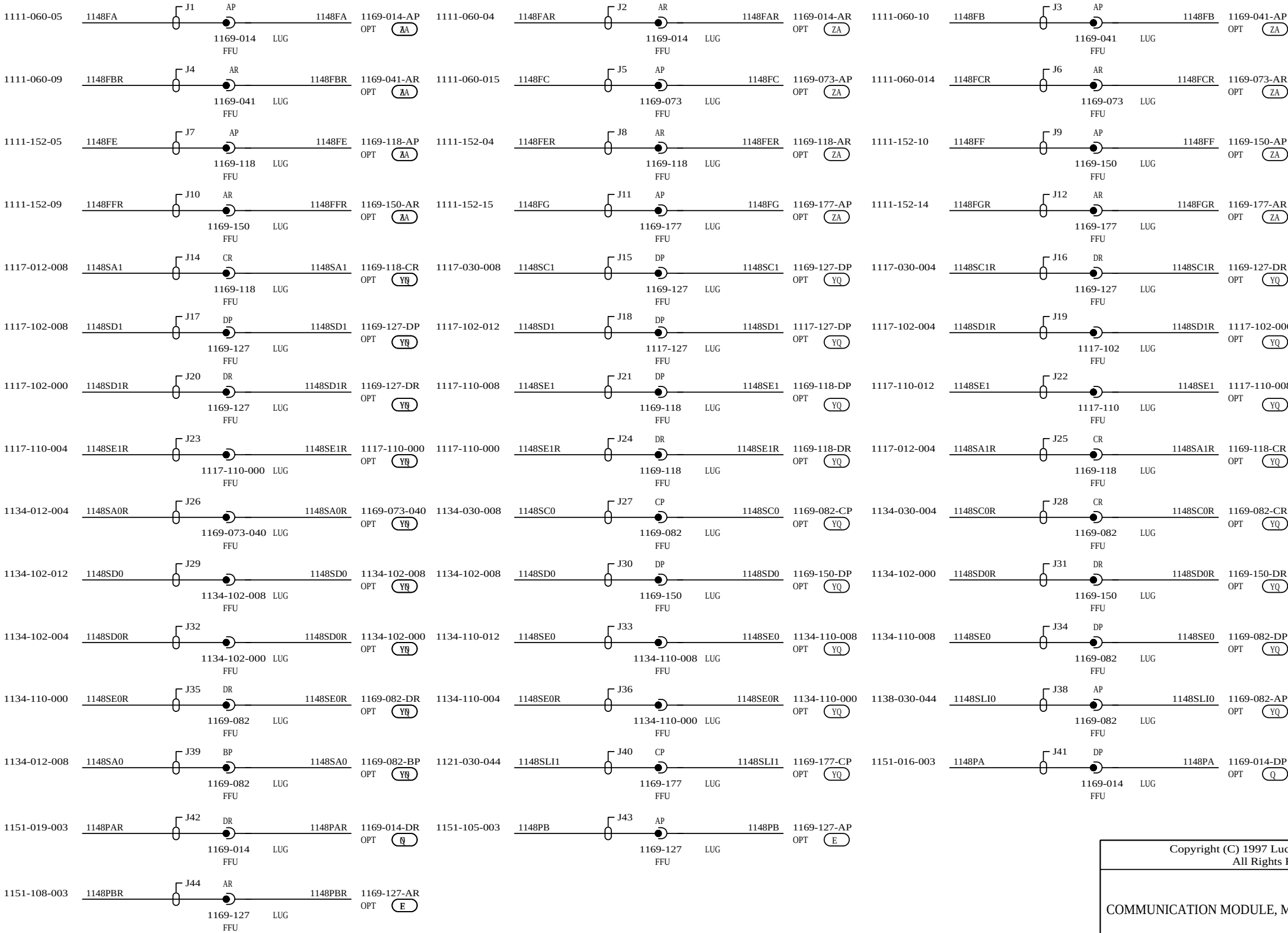


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POWER AND RETURN, BAY 11
FOR "FJ" FUSE FILTER UNIT

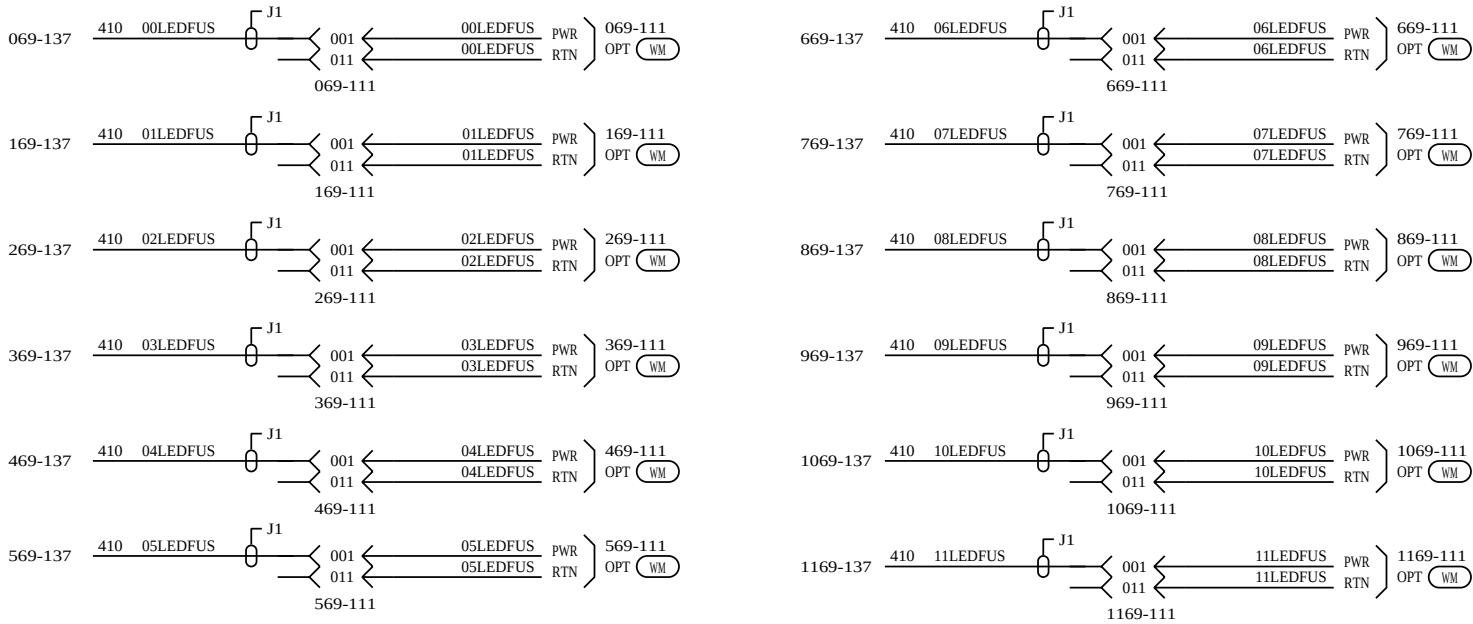


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CAD 286

TO LED BEZEL FROM FJ-FFU
FOR "FJ" FUSE FILTER UNIT



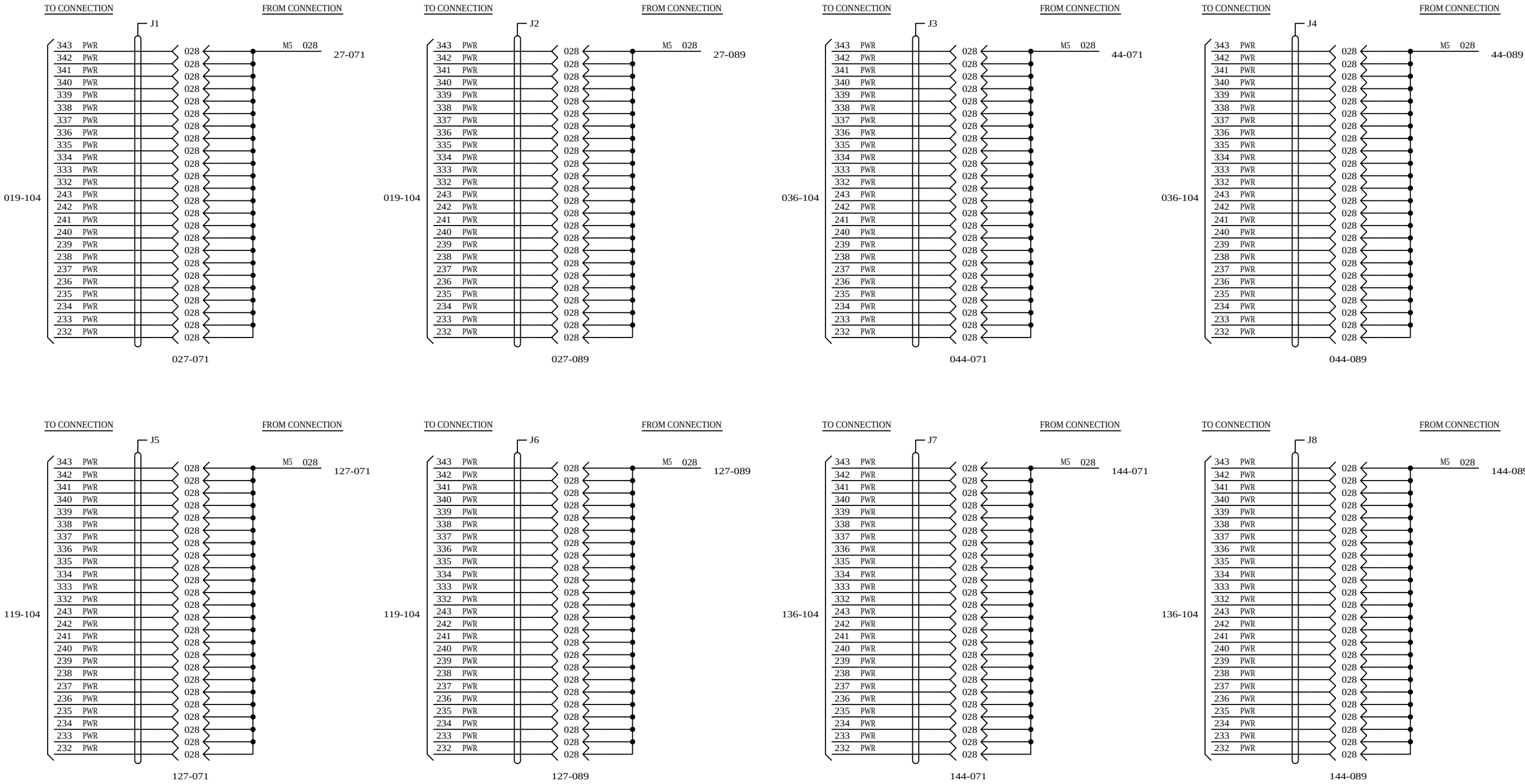
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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
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CAD 287

ECL-BUS UNIT, PADDLEBOARD MOUNTED

POWER (USED W/TMSU3 GROWTH BAYS)



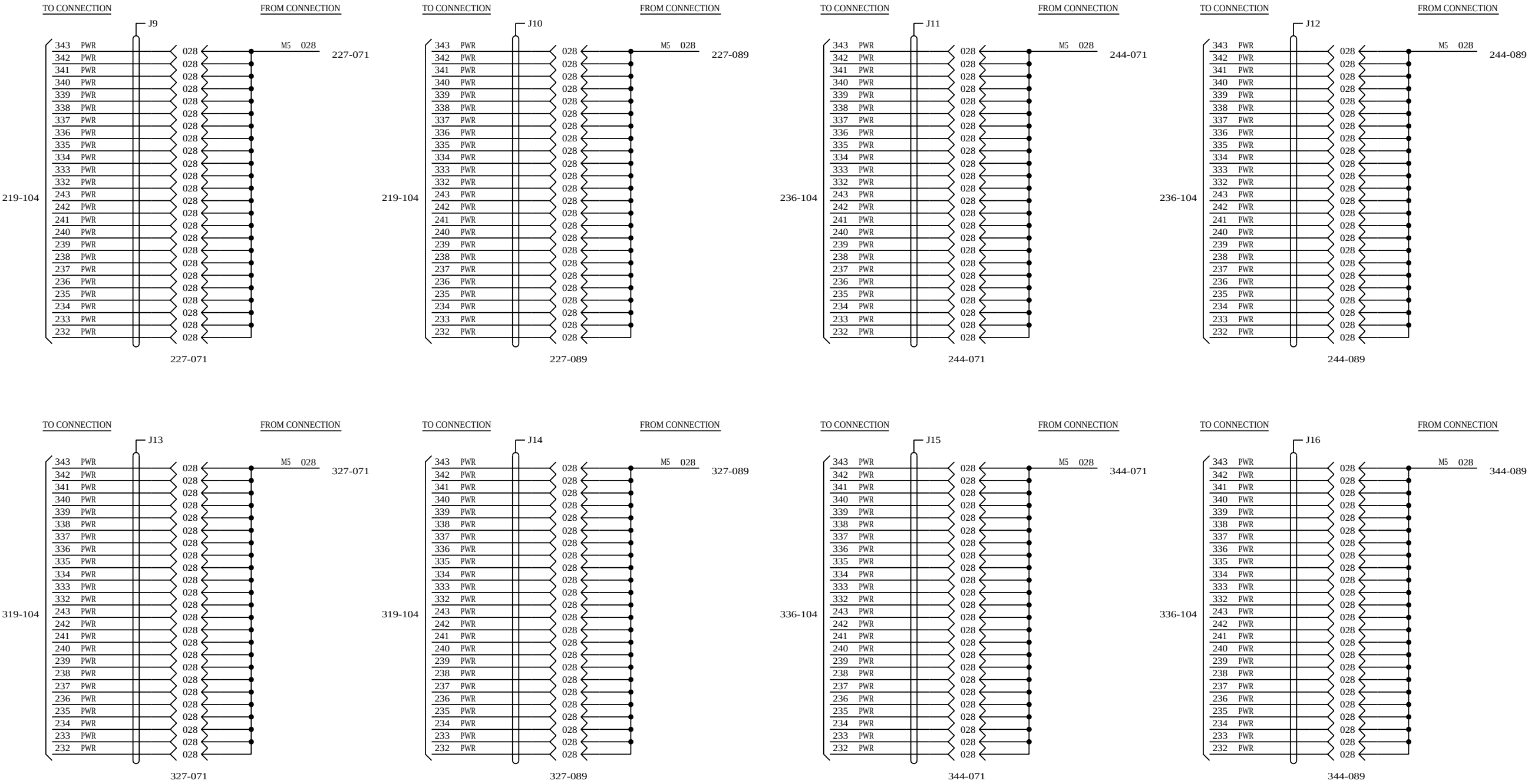
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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
Lucent Technologies, Inc.	SD-5D144-01	
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CAD 287 (CONT)

ECL-BUS UNIT, PADDLEBOARD MOUNTED

POWER (USED W/TMSU3 GROWTH BAYS)



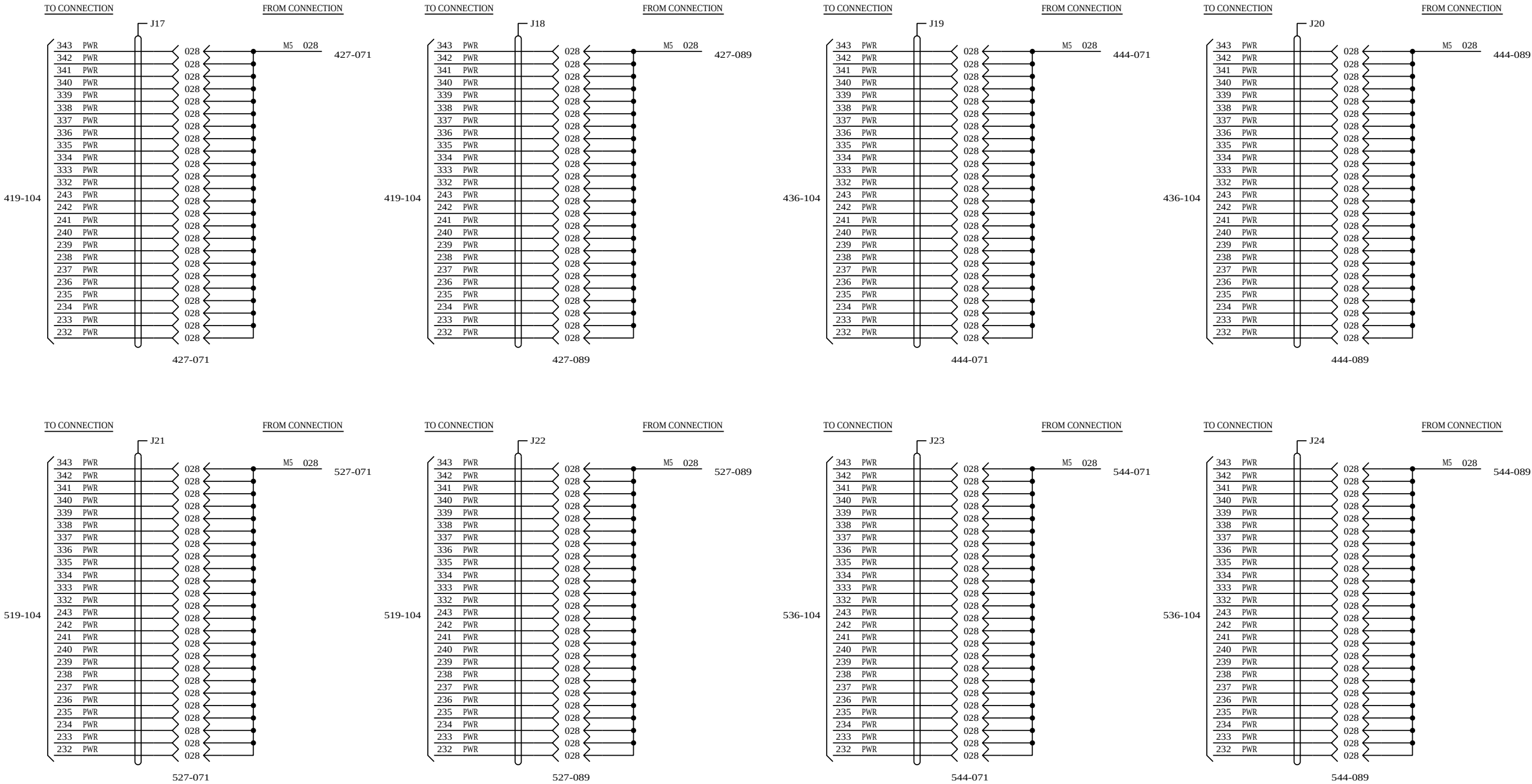
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COMMUNICATION MODULE, MODEL 2	DWG SIZE	ISSUE
	C2	14B
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CAD 287 (CONT)

ECL-BUS UNIT, PADDLEBOARD MOUNTED

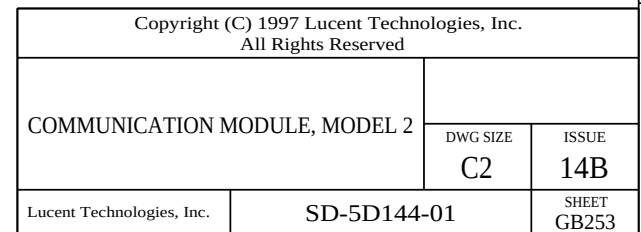
POWER (USED W/TMSU3 GROWTH BAYS)



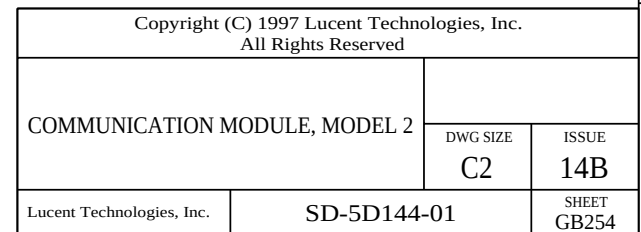
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POWER (USED W/TMSU3 GROWTH BAYS)



POWER (USED W/TMSU3 GROWTH BAYS)



POWER (USED W/TMSU3 GROWTH BAYS)

